

300 E. Mineral Ave., Suite 10 Littleton, CO 80122-2631 303/781-8211 303/781-1167 Fax

May 12, 2004

Fluid Minerals Group Bureau of Land Management Vernal Field Office 170 South 500 East Vernal, Utah 84078

RE: Application for Permit to Drill—Dominion Exploration & Production, Inc. HCU 15-27F, 330' FSL, 1,814' FEL, SW/4 SE/4 Section 27, T10S, R20E, SLB&M, Uintah County, Utah

Dear Fluid Minerals Group:

On behalf of Dominion Exploration & Production, Inc. (Dominion), Buys & Associates, Inc. respectfully submits the enclosed original and two copies of the *Application for Permit to Drill (APD)* for the above referenced well. Included with the APD is the following supplemental information:

Exhibit "A" - Survey plats, layouts and photos of the proposed well site;

Exhibit "B" - Proposed location maps with access and utility corridors;

Exhibit "C" - Production site layout;

Exhibit "D" - Drilling Plan;

Exhibit "E" - Surface Use Plan;

Exhibit "F" - Typical BOP and Choke Manifold diagram.

Please accept this letter as Dominion's, written request for confidential treatment of all information contained in and pertaining to this application.

Thank you very much for your timely consideration of this application. Please feel free to contact myself or Carla Christian of Dominion at 405-749-5263 if you have any questions or need additional information.

Sincerely,

Don Hamilton

Don Hamilton
Agent for Dominion

RECEIVED

MAY 1 3 2004

DIV. OF OIL, GAS & MINING

cc: Diana Whitney, Division of Oil, Gas and Mining Amanda Mart, Bureau of Indian Affairs Carla Christian, Dominion Marty Buys, Buys & Associates, Inc.

FILE COPY

CONFIDENTIAL

Form 3160-3 (December 1990)

SUBMIT IN TP\*\*\*LICATE\* (Other instructions (

ronn approved.	
Budget Bureau No.	1004-0136
Expires: December	31, 1991

(December 1990)	UNITED STATES						Expires: December 31, 1991			
.004			TMENT OF T	HE INTERIO	R				5. LEASE DESIGNATION A	ND SERIAL NO.
001	BUREAU OF LAND MANAGEMENT								U-79130	
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ia. TYPE OF WORK		177							7. UNIT AGREEMENT NAM	E
	DRILL	K	DEEP	EN L					Hill Creek Uni	t
b. TYPE OF WELL OIL	GAS _			SINGLE		MULTIPLE	_		8. FARM OR LEASE NAME,	WELL NO.
WELL	WELL 🔯	OTHER		ZONE	K	ZONE			HCU 15-27F	
2. NAME OF OPERATOR	R								9. API WELL NO. 43-047-3	557 26
D	ominion Expl	oration &	Production, Inc.	•						
3. ADDRESS AND TELE	PHONE NO.								10. FIELD AND POOL, OR V	VILDCAT
14	1000 Quail Sp	rings Par	kway, Suite 600.	Oklahoma Cit	y, OK	73134, 405	<u>-749-52</u>	263	Natural Buttes	
4. LOCATION OF WELL	4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)  At surface  10/5/0/8 X CVV/4 CF/4  39. 9/ 220						11. SEC.,T.,R.,M., OR BLK.			
	At surface 330° FSL, 1,814° FEL 6/5608 X SW/4 SE/4 -109. 64743						Section 27,			
	4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface  330° FSL, 1,814° FEL 6/5608 × SW/4 SE/4  At proposed prod. zone  330° FSL, 1,814° FEL 4/18678 × SW/4 SE/4  330° FSL, 1,814° FEL 5W/4 SE/4						T10S, R20E, SLB&M			
14 DISTANCE IN MILE	S AND DIRECTION	FROM NEAR	ST TOWN OR POST OFF	ICE*					12. COUNTY OR PARISH	13. STATE
12.27 miles southeast of Ouray, Utah							<u>Uintah</u>	Utah		
15. DISTANCE FROM P	ROPOSED*			16. NO. OF ACRES IN	LEASE				F ACRES ASSIGNED IIS WELL	
LOCATION TO NEA PROPERTY OR LEA										
(Also to nearest drig. t		810'		640					) acres Y OR CABLE TOOLS	<del></del>
18. DISTANCE FROM P				19. PROPOSED DEPT	H			20. KUTAK	I OR CABLE TOOLS	
DRILLING, COMPL	ETED, OR			0 1002				D	otary	
APPLIED FOR, ON T		1,400'		8,100'	-				APPROX. DATE WORK WILL START*	
21. ELEVATIONS (Show	whether Dr.K1,OK,	au.)								
5,210' GR PROPOSED CASING AND CEMENTING PROGRAM						September 15, 20	04			
23.			PROPOSED CAS	ING AND CEME	NTING F	PROGRAM				
SIZE OF HOLE	GRADE, SIZE C	GRADE, SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH			QUANT	TTY OF CEMENT				
12-1/4"	8-5/8" J-55	LT&C	&C 32# 2,000' 252 sacks Lea			252 sacks Lead	2 sacks Lead and 219 sacks Tail, 100 sacks Top Out (see Drilling Plan)			Orilling Plan)
7-7/8"	5-1/2" Mav-80 LT&C 17# 8,100' 160 sacks Lead and 435 sacks Tail			(see Drilling Plan)						
	•			•		-				
Bond Inform	netion•									
DOMO INTOLE	Bond co	verage is	provided by Tra	velers Casualty	and Su	rety Compan	y of Aı	nerica, B	ond #76S 63050 033	0
			F				7	-		

#### Other Information:

Drilling Plan and Surface Use Plan are attached.

Dominion requests that this complete application for permit to drill be held confidential.

Dominion requests that this complete application for permit to drill be held confidential.

A request for exception to spacing (R649-3-2) is hereby requested based on topography since the well is located within 460' of the drilling unit boundary. Dominion Exploration & Production, Inc. is the only owner and operator within 460' of the proposed well.

> Federal Approval of this Action is Nacessary

MAY 1 3 2004

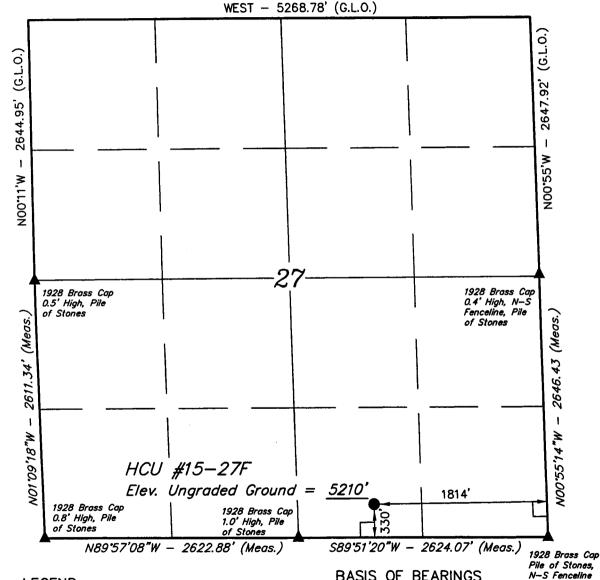
DIV. OF OIL, GAR : CONFIDENTIAL

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen, give data present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give

runem data on substitute locations and incastitut and true vertical deputs.	0.11 VIO.1001 P1.1 VIII.	
SIGNED Don Hamilton Don Hami	ilton TITLE Agent for Dominion	DATE May 12, 2004
(This space for Federal or State office use)		
PERMIT NO. 43-647-35724	APPROVAL DATE	
	licant holds legal or equitable title to those rights in the subject lease	e which would entitle the applicant to conduct operations thereon.
CONDITIONS OF APPROVAL IF ANY:	DOADLEVO IIII	
APPROVED BY	BRADLEY G. HILL	DATE 05-14-09
APPROVED BI	ENVIRONMENTAL SCIENTIST III	
	40 I . Amadiana On Danama Cid.	•

\*See Instructions On Reverse Side 121 Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency or the

# T10S, R20E, S.L.B.&M.



# LEGEND:

90° SYMBOL

= PROPOSED WELL HEAD.

= SECTION CORNERS LOCATED.

# BASIS OF BEARINGS

BASIS OF BEARINGS IS A G.P.S. OBSERVATION.

(NAD 83)

LATITUDE = 39.54.43.39" (39.912053)

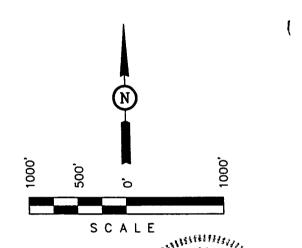
LONGITUDE =  $109^{\circ}38^{\circ}53.05^{\circ}$  (109.648069)

# DOMINION EXPLR. & PROD., INC.

Well location, HCU #15-27F, located as shown in the SW 1/4 SE 1/4 of Section 27, T10S, R20E. S.L.B.&M. Uintah County Utah.

#### BASIS OF ELEVATION

SPOT ELEVATION AT THE SOUTHWEST CORNER OF SECTION 20. T10S. R20E. S.L.B.&M. TAKEN FROM THE BIG PACK MTN. NW QUADRANGLE, UTAH, UINTAH COUNTY, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP)PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY, SAID ELEVATION IS MARKED AS BEING 5251 FEET.



THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME, OR, WINDER ANY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BE

CERTIFIC,

REGISTRATION NO OTE 1319 STATE OF UVANTER

# UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH 200 EAST - VERNAL, UTAH 84078 (435) 789-1017

		(400)	103-1017	
SCALE 1" = 1(	000,		DATE SURVEYED: 03-04-04	DATE DRAWN: 03-12-04
PARTY B.B.	T.H.	D.R.B.	REFERENCES G.L.O. PLA	ΛT
WEATHER COL	_D		FILE DOMINION EXP	LR. & PROD., INC

## **DRILLING PLAN**

## APPROVAL OF OPERATIONS

#### **Attachment for Permit to Drill**

Name of Operator:

Dominion Exploration & Production

Address:

14000 Quail Springs Parkway, Suite 600

Oklahoma City, OK 73134

Well Location:

HCU 15-27F

330' FSL & 1814' FEL Section 27-10S-20E Uintah County, UT

1. GEOLOGIC SURFACE FORMATION

Uintah

## 2. <u>ESTIMATED DEPTHS OF IMPORTANT GEOLOGIC MARKERS</u>

<u>Formation</u>	<u>Depth</u>
Green River	826
Wasatach Tongue	3,736
Green River Tongue	4,066
Wasatch	4,226
Chapita Wells	5,126
Uteland Buttes	6.326
Mesaverde	7.126

# 3. ESTIMATED DEPTHS OF ANTICIPATED WATER. OIL, GAS OR MINERALS

<u>Formation</u>	<u>Depth</u>	Type
Green River	826	Oil
Wasatch Tongue	3,736	Oil
Green River Tongue	4,066	Oil
Wasatch	4,226	Gas
Chapita Wells	5,126	Gas
Uteland Buttes	6,326	Gas
Mesaverde	7,126	Gas

### 4. PROPOSED CASING PROGRAM

All casing used to drill this well will be new casing.

Type	Size	Weight	<u>Grade</u>	Conn.	Top	<u>Bottom</u>	<u>Hole</u>
Surface Production		32.0 ppf 17.0 ppf	J-55 MAV-80	STC LTC	0.	2,000° 8,100°	12-1/4" 7-7/8"

Note: The drilled depth of the surface hole and the setting depth of the surface casing may vary from 1,700' to 2,000'. Should a lost circulation zone be encountered while drilling, casing will be set approximately 300' below the lost circulation zone. If no lost circulation zone is encountered, casing to be set at 2,000'±.

#### **DRILLING PLAN**

#### APPROVAL OF OPERATIONS

# 5. OPERATOR'S MINIMUM SPECIFICATIONS FOR PRESSURE CONTROL

<u>Surface hole</u>: No BOPE will be utilized. Air foam mist, rotating head and diverter system will be utilized. <u>Production hole</u>: Prior to drilling out the surface casing shoe, 3,000 psi or greater BOP equipment will be installed. The pipe rams will be operated at least once per day from intermediate casing to total depth. The blind rams will be tested once per day from intermediate casing to total depth if operations permit.

A diagram of the planned BOP equipment for normal drilling operations in this area is attached. As denoted there will be two valves and one check valve on the kill line, two valves on the choke line, and two adjustable chokes on the manifold system. The BOP "stack" will consist of two BOP rams (1 pipe, 1 blind) and one annular type preventer, all rated to a minimum of 3,000 psi working pressure.

The BOP equipment will be pressure tested prior to drilling below the intermediate casing shoe. All test pressures will be maintained for fifteen (15) minutes without any significant pressure decrease. Clear water will be circulated into the BOP stack and lines prior to pressure testing. The following test pressures will be used as a minimum for various equipment items.

1.	Annular BOP	1,500 psi
2.	Ram type BOP	3,000 psi
3.	Kill line valves	3,000 psi
4.	Choke line valves and choke manifold valves	3,000 psi
5.	Chokes	3,000 psi
6.	Casing, casinghead & weld	1,500 psi
7.	Upper kelly cock and safety valve	3,000 psi
8.	Dart valve	3,000 psi

#### 6. MUD SYSTEMS

- An air or an air/mist system may be used to drill to drill the surface hole until water influx becomes too great.
- KCL mud system will be used to drill well.

<u>Depths</u>	Mud Weight (ppg)	Mud System
0' - 2.000'	8.4	Air foam mist, rotating head and diverter
2,000' - 8,100'	8.6	Fresh water/2% KCL/KCL mud system

#### BLOOIE LINE

- An automatic igniter will not be installed on blooie line. The blooie will have a contant ignition source.
- A "target tee" connection will be installed on blooie line for 90° change of directions for abrasion resistance.
- "Target tee" connections will be a minimum of 50' from wellhead.
- The blooie line discharge will be a minimum of 100' from the wellhead.

# 8. AUXILIARY EQUIPMENT TO BE USED

- a. Kelly cock.
- b. Full opening valve with drill pipe connection will be kept on floor. Valve will be used when the kelly is not in string.

# 9. TESTING. LOGGING, AND CORING PROGRAMS TO BE FOLLOWED

- A drillstem test in the Wasatch Tongue is possible.
- One electric line wire-log will be run from total depth to surface casing.
- The gamma ray will be left on to record from total depth to surface casing.
- Other log curves (resistivities, porosity, and caliper) will record from total depth to surface casing.
- A dipmeter, percussion cores, or rotary cores may be run over selected intervals.

# 10. ANTICIPATED ABNORMAL PRESSURES OR TEMPERATURES EXPECTED

- Expected BHP 1,500-2,000 psi (lower than normal pressure gradient).
- No abnormal temperature or pressures are anticipated.
- The formations to be penetrated do not contain known H2S gas.

#### **DRILLING PLAN**

#### APPROVAL OF OPERATIONS

#### 11. WATER SUPPLY

- No water pipelines will be laid for this well.
- No water well will be drilled for this well.
- Drilling water for this will be hauled on the road(s) shown in Attachment No. 3.
- Water will be hauled from: Water Permit # 43-10447 Section 9, Township 8 South, Range 20 East

#### 12. CEMENT SYSTEMS

#### a. Surface Cement:

- Drill 12-1/4" hole to 2,000'±, run and cement 8-5/8" to surface (depth to vary based on depth of lost circulation zone)
- Pump 20 bbls lightly weighted water spacer followed by 5 bbls fresh water. Displace with any available water.
- Casing to be run with: a) guide shoe b) insert float c) three (3) centralizers, one on each of first 3 joints d) stop ring for plug two joints off bottom e) bottom three joints thread locked f) pump job with bottom plug only.
- Cement the casing annulus to surface. Top out jobs to be performed if needed. Depending to depth of top of cement in the annulus, a 1" tubing string may or may not be utilized.

					Hole	Cement	
<u>Type</u>	Sacks	Interval	Density	<u>Yield</u>	Volume	<u>Volume</u>	<u>Excess</u>
Lead	252	0'-1.500'	11.0 ppg	3.82 CFS	619 CF	835 CF	35%
Tail	219	1,500'-2,000'	15.6 ppg	1.18 CFS	220 CF	297 CF	35%
Top Out	100	0'-200'	15.6 ppg	1.18 CFS	95 CF	118 CF	24% (if required)

Lead Mix: Premium Plus V blend. Blend includes Class "G" cement, gel, salt, gilsonite.

Slurry yield: 3.82 cf/sack Slurry weight: 11.00 #/gal.

Water requirement: 22.95 gal/sack

Tail Mix: Class "G" Cement, 1/4 lb/sk Cellophane Flakes + 2% bwoc Calcium Chloride + 44.3% fresh water.

Slurry yield: 1.18 cf/sack Slurry weight: 15.60 #/gal.

Water requirement: 5.2 gal/sack

Top Out: Class "G" Cement, 1/4 lb/sk Cellophane Flakes + 2% bwoc Calcium Chloride + 44.3% fresh water.

Slurry yield: 1.18 cf/sack Slurry weight: 15.60 #/gal.

Water requirement: 5.2 gal/sack

#### c. Production Casing Cement:

- Drill 7-7/8" hole to 8,100'±, run and cement 5 1/2".
- Cement interface is at 4,000', which is typically 500'-1,000' above shallowest pay.
- Pump 20 bbl Mud Clean II unweighted spacer, followed by 20 Bbls fresh H20 spacer.
- Displace with 3% KCL.

Lead 160 3,700°-4,700° 11.5 ppg 3.12 CFS 175 CF 350 CF 100°				Hole	<u>Cement</u>	
Idii and illiano direction to the transfer of			3.12 CFS	175 CF	350 CF	Excess 100% 100%

Note: A caliper log will be ran to determine cement volume requirements.

Lead Mix: Halliburton Prem Plus V blend. Blend includes Class "C" cement, gel, salt, gilsonite, EX-1 and HR-7.

Slurry yield: 3.12 cf/sack Slurry weight: 11.60 #/gal.

Water requirement: 17.71 gal/sack
Compressives (2), 130°F: 157 psi after 24 hours

Tail Mix: Halliburton HLC blend (Prem Plus V/JB flyash). Blend includes Class "G" cement, KCl, EX-1, Halad 322,

& HR-5.

Slurry yield: 1.75 cf/sack Slurry weight: 13.00 #/gal.

Water requirement: 9.09 gal/sack
Compressives @ 165°F: 905 psi after 24 hours

# 13. ANTICIPATED STARTING DATE AND DURATION OF THE OPERATIONS

Starting Date:

September 15, 2004

Duration: 14 Days

## SURFACE USE PLAN

# **CONDITIONS OF APPROVAL**

Attachment for Permit to Drill

Name of Operator:

Dominion Exploration & Production 14000 Quail Springs Parkway, Suite 600

Oklahoma City, OK 73134

Well Location:

Address:

HCU 15-27F

330' FSL & 1814' FEL Section 27-10S-20E Uintah County, UT

The dirt contractor will be provided with an approved copy of the surface use plan of operations before initiating construction.9

The onsite inspection for the referenced well was conducted on Thursday, April 29, 2004 at approximately 11:15 am. In attendance at the onsite inspection were the following individuals:

Jon Bingham Alvin Ignacio Manue Myore

Brandon Bowthorpe

Trevor Hoopes
Harley Jackson

Erik LaRose
Don Hamilton

Company Representative Tribal Representative Tribal Technician

Licensed Land Surveyor

Surveyors Hand

Foreman Foreman

Permitting Agent

Dominion Exploration & Production, Inc.

Ute Indian Tribe

Uintah & Ouray Agency - BIA

Uintah Engineering and Land Surveying Uintah Engineering and Land Surveying

Jackson Construction
LaRose Construction
Buys & Associates, Inc.

#### 1. Existing Roads:

- a. The proposed well site is located approximately 12.27 miles southwest of Ouray, UT.
- b. Directions to the proposed well site have been attached at the end of Exhibit B.
- c. The use of roads under State and County Road Department maintenance is necessary to access the Hill Creek Unit. However, an encroachment permit is not anticipated since no upgrades to the State or County Road system are proposed at this time.
- d. All existing roads will be maintained and kept in good repair during all phases of operation.
- e. Vehicle operators will obey posted speed restrictions and observe safe speeds commensurate with road and weather conditions.
- f. Since no improvements are anticipated to the State, County, Tribal or BLM access roads no topsoil striping will occur.
- g. An off-lease federal Right-of-Way is not anticipated for the access road or utility corridor since both are located within the existing federal unit boundary.

#### 2. Planned Access Roads:

- a. From the existing gravel surfaced, Dominion maintained road an access is proposed trending southwest approximately 300' to the proposed well site. The access consists of entirely new disturbance and crosses no significant drainages. A road design plan is not anticipated at this time.
- b. The proposed access road will consist of a 14' travel surface within a 30' disturbed area.
- c. BLM approval to construct and utilize the proposed access road is requested with this application.
- d. A maximum grade of 10% will be maintained throughout the project with no cuts and fills required to access the well.
- e. No turnouts are proposed since the access road is only 300' long and adequate site distance exists in all directions.
- f. No culverts are anticipated at this time. Adequate drainage structures will be incorporated into the remainder of road.
- g. No surfacing material will come from federal or Indian lands.
- h. No gates or cattle guards are anticipated at this time.
- Surface disturbance and vehicular travel will be limited to the approved location access road.
- j. All access roads and surface disturbing activities will conform to the standards outlined in the Bureau of Land Management and Forest Service publication: <u>Surface Operating Standards</u> for Oil and Gas Exploration and <u>Development</u> (1989).
- k. The operator will be responsible for all maintenance of the access road including drainage structures.

### 3. Location of Existing Wells:

a. Following is a list of existing wells within a one mile radius of the proposed well:

Water wells None None ii. Injection wells None Disposal wells iv. Drilling wells None Temp. shut-in wells 1 7 Producing wells vi. Abandon wells 1 vii.

b. Exhibit B has a map reflecting these wells within a one mile radius of the proposed well.

# 4. Location of Production Facilities:

- a. All permanent structures will be painted a flat, non-reflective Desert Brown to match the standard environmental colors. All facilities will be painted within six months of installation. Facilities required to comply with the Occupational Safety and Health Act (OSHA) may be excluded.
- b. Site security guidelines identified in 43 CFR 3163.7-5 and Onshore Oil and Gas Order No. 3 will be adhered to.
- c. A gas meter run will be constructed and located on lease within 500 feet of the wellhead. Meter runs will be housed and/or fenced. All gas production and measurement shall comply with the provisions of 43 CFR 3162. 7-3, Onshore Oil and Gas Order No. 5, and American Gas Association (AGA) Report No. 3.
- d. A tank battery will be constructed on this lease, it will be surrounded by a dike of sufficient capacity to contain the storage capacity of the largest tank. All loading lines and valves will be placed inside the berm surrounding the tank battery. All liquid hydrocarbons production and measurement shall conform to the provisions of 43 CFR 3162.7-3 and Onshore Oil and Gas Order No. 4 and Onshore Oil and Gas Order No. 5 for natural gas production and measurement.
- e. Any necessary pits will be properly fenced to prevent any wildlife and livestock entry.
- f. All access roads will be maintained as necessary to prevent erosion and accommodate year-round traffic. The road will be maintained in a safe useable condition.
- g. The site will require periodic maintenance to ensure that drainages are kept open and free of debris, ice, and snow, and that surfaces are properly treated to reduce erosion, fugitive dust, and impacts to adjacent areas.
- h. A gas pipeline is associated with this application and is being applied for at this time. The proposed gas pipeline corridor will leave the northeast side of the well site and traverse northeast to the existing 4" pipeline corridor.
- The gas pipeline will be a 4" steel surface line within a 20' wide utility corridor. The use of the proposed well site and access roads will facilitate the staging of the pipeline construction.
   A new pipeline length of approximately 300' is associated with this well.
- j. Dominion intends on installing the pipeline on the surface by welding many joints into long lengths, dragging the long lengths into position and then completing a final welding pass to join the long lengths together. Dominion intends on connecting the pipeline together utilizing conventional welding technology.

# 5. Location and Type of Water Supply:

a. The location and type of water supply has been addressed as number 11 within the previous drilling plan information.

## 6. Source of Construction Material:

- a. The use of materials will conform to 43 CFR 3610.2-3.
- b. No construction materials will be removed from Ute Tribal or BLM lands.
- c. If any gravel is used, it will be obtained from a state approved gravel pit.

# 7. Methods of Handling Waste Disposal:

- a. All wastes associated with this application will be contained and disposed of utilizing approved facilities.
- b. Drill cuttings will be contained and buried on site.
- c. The reserve pit will be located outboard of the location and along the southeast side of the pad.
- d. The reserve pit will be constructed so as not to leak, break, or allow any discharge.
- e. The reserve pit will be lined with 12 mil minimum thickness plastic nylon reinforced liner material. The liner will overlay a felt liner pad only if rock is encountered during excavation. The pit liner will overlap the pit walls and be covered with dirt and/or rocks to hold it in place. No trash, scrap pipe, etc., that could puncture the liner will be disposed of in the pit. Pit walls will be sloped no greater than 2:1. A minimum 2-foot freeboard will be maintained in the pit at all times during the drilling and completion operation.
- f. The reserve pit has been located in cut material. Three sides of the reserve pit will be fenced before drilling starts. The fourth side will be fenced as soon as drilling is completed, and shall remain until the pit is dry. After the reserve pit has dried, all areas not needed for production will be rehabilitated.
- g. No chemicals subject to reporting under SARA Title III (hazardous materials) in an amount greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling, testing, or completion of the well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported, or disposed of in association with the drilling, testing, or completion of the well.
- h. Trash will be contained in a trash cage and hauled away to an approved disposal site as necessary but no later than at the completion of drilling operations. The contents of the trash container will be hauled off periodically to the approved Uintah County Landfill near Vernal, Utah.
- Produced fluids from the well other than water will be produced into a test tank until such time as construction of production facilities is completed. Any spills of oil, gas, salt water or other produced fluids will be cleaned up and removed.
- j. After initial clean-up, a 400 bbl tank will be installed to contain produced waste water. This water will be transported from the tank to an approved Dominion disposal well for disposal.
- k. After first production, produced wastewater will be confined to a lined pit or storage tank for a period not to exceed ninety (90) days. During the 90-day period, an application for approval of a permanent disposal method and location will be applied for in accordance with Onshore Order #7.

- l. Any salts and/or chemicals, which are an integral part of the drilling system, will be disposed of in the same manner as the drilling fluid.
- m. Sanitary facilities will be on site at all times during operations. Sewage will be placed in a portable chemical toilet and the toilet replaced periodically utilizing a licensed contractor to transport by truck the portable chemical toilet so that its contents can be delivered to the Vernal Wastewater Treatment Facility in accordance with state and county regulations.

## 8. Ancillary Facilities:

a. Garbage Containers and Portable Toilets are the only ancillary facilities proposed in this application.

# 9. Well Site Layout: (See Exhibit B)

- a. The well will be properly identified in accordance with 43 CFR 3162.6.
- b. Access to the well pad will be from the northeast.
- c. The pad and road designs are consistent with BLM and Tribal specification
- d. A pre-construction meeting with company representatives, contractors, Tribal representatives and the BLM will be conducted at the project site prior to commencement of surface-disturbing activities. The pad and road will be construction-staked prior to this meeting.
- e. The pad has been staked at its maximum size of 355' X 200'; however it will be constructed smaller if possible, depending upon rig availability. Should the layout change, this application will be amended and approved utilizing a sundry notice.
- f. All surface disturbing activities, will be supervised by a qualified, responsible company representative who is aware of the terms and conditions of the APD and specifications in the approved plans.
- g. All cut and fill slopes will be such that stability can be maintained for the life of the activity.
- h. Diversion ditches will be constructed as shown around the well site to prevent surface waters form entering the well site area.
- The site surface will be graded to drain away from the pit to avoid pit spillage during large storm events.
- j. The stockpiled topsoil (first 6 inches or maximum available) will be stored in a windrow on the uphill side of the location to prevent any possible contamination. All topsoil will be stockpiled for reclamation in such a way as to prevent soil loss and contamination.
- k. Pits will remain fenced until site cleanup.
- 1. The blooie line will be located at least 100 feet from the well head.
- m. Water injection may be implemented if necessary to minimize the amount of fugitive dust.

#### 10. Plans for Restoration of the Surface:

- a. Site reclamation for a producing well will be accomplished for portions of the site not required for the continued operation of the well.
- b. The Operator will control noxious weeds along access road use authorizations, pipeline route authorizations, well sites, or other applicable facilities by spraying or mechanical removal. A list of noxious weeds may be obtained from the BLM or the appropriate County Extension Office. On Ute Tribal and BLM administered land, it is required that a Pesticide Use Proposal be submitted and approved prior to the application of herbicides, pesticides or possibly hazardous chemicals.
- c. Upon well completion, any hydrocarbons in the pit shall be removed in accordance with 43 CFR 3162.7-1. Once the reserve pit is dry, the plastic nylon reinforced liner shall be torn and perforated before backfilling of the reserve pit. The reserve pit and that portion of the location not needed for production facilities/operations will be recontoured to the approximate natural contours.
- d. The cut and fill slopes and all other disturbed areas not needed for the production operation will be top soiled and re-vegetated. The stockpiled topsoil will be evenly distributed over the disturbed area.
- e. Prior to reseeding the site, all disturbed areas, including the access road, will be scarified and left with a rough surface. The site will then be seeded and/or planted as prescribed by the BIA. The BIA recommended seed mix will be detailed within their approval documents.

#### 11. Surface and Mineral Ownership:

- a. Surface Ownership Ute Indian Tribe under the management of the Bureau of Indian Affairs Uintah and Ouray Agency, P.O. Box 130, 988 South 7500 East, Ft. Duchesne, Utah 84026
- b. Mineral Ownership Federal under the management of the Bureau of Land Management Vernal Field Office, 170 South 500 East, Vernal, Utah 84078; 435-781-4400.

#### 12. Other Information:

- a. AIA Archaeological has conducted a Class III archeological survey. A copy of the report has been submitted under separate cover to the appropriate agencies by AIA Archaeological.
- b. Our understanding of the results of the onsite inspection are:
  - a. No Threatened and Endangered flora and fauna species were found during the onsite inspection.
  - b. No drainage crossings that require additional State or Federal approval are being crossed.

# 13. Operator's Representative and Certification

Title	Name	Office Phone
Company Representative (Roosevelt)	Mitchiel Hall	1-435-722-4521
Company Representative (Oklahoma)	Carla Christian	1-405-749-5263
Agent for Dominion	Don Hamilton	1-435-637-4075

#### Certification:

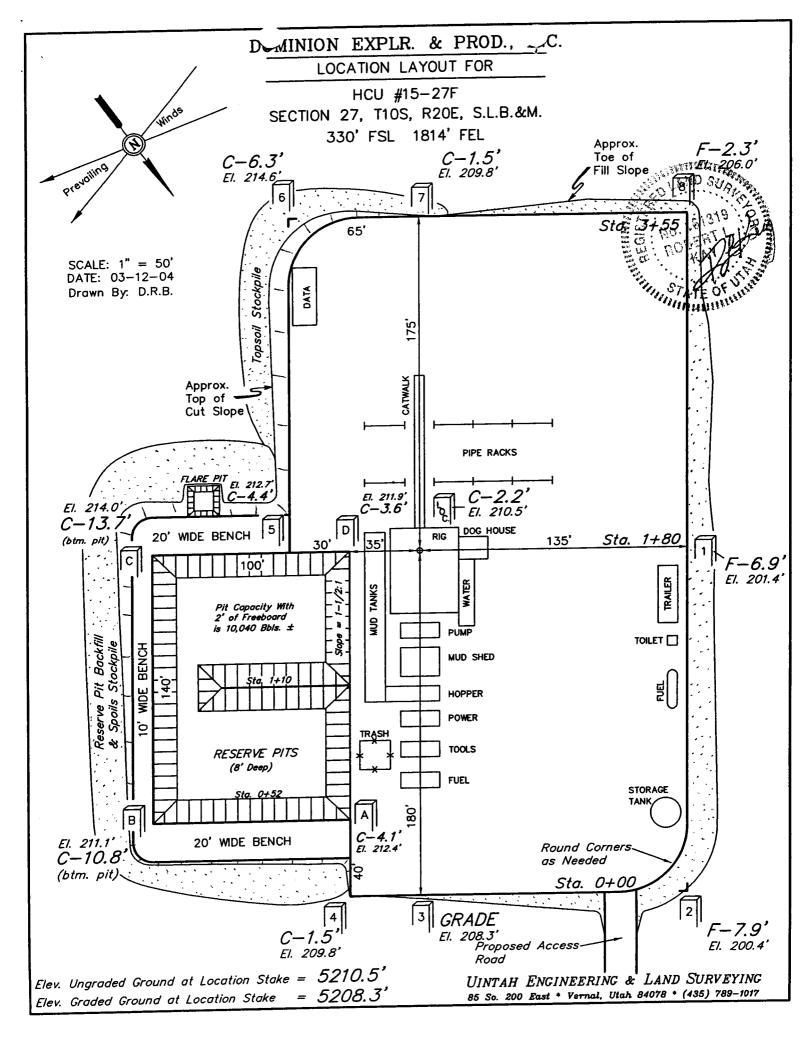
I hereby certify that I, or persons under my direct supervision, have inspected the proposed drill site and access route; that I am familiar with the conditions which currently exists; that the statements made in this APD package are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed by Dominion Exploration & Production, Inc. and its contractors and subcontractors in conformity with this APD package and the terms and conditions under which it is approved. I also certify responsibility for the operations conducted on that portion of the leased lands associated with this application, with bond coverage being provided under Dominion's BLM bond. This statement is subject to the provisions of 18 U.S.C. 1001 for the filing of a false statement.

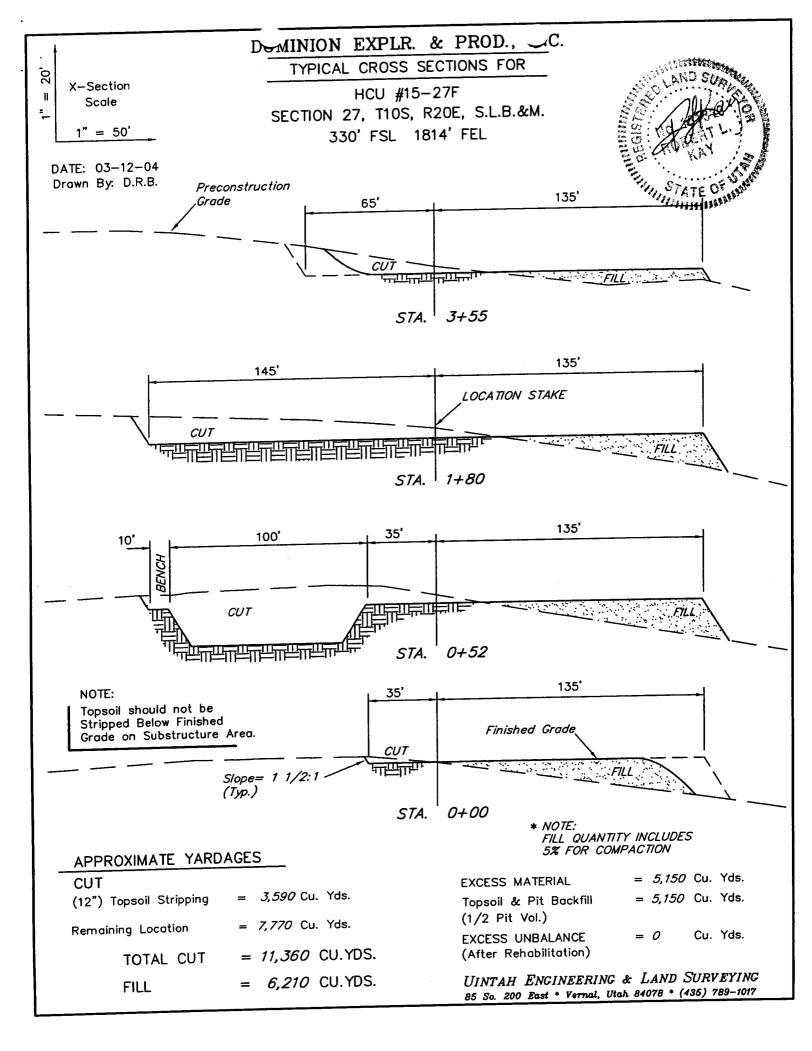
7 11 7//	
Signature: Dan Hamilton Date: 5-1	2-04

# DOMINION EXPLR. & PROD., INC. HCU #15-27F SECTION 27, T10S, R20E, S.L.B.&M.

PROCEED IN A WESTERLY DIRECTION FROM VERNAL, UTAH ALONG U.S. HIGHWAY 40 APPROXIMATELY 14.0 MILES TO THE JUNCTION OF STATE HIGHWAY 88; EXIT LEFT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 17.0 MILES TO OURAY, UTAH; PROCEED IN A SOUTHERLY, THEN SOUTHEASTERLY DIRECTION APPROXIMATELY 13.5 MILES ON THE SEEP RIDGE ROAD TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTHWEST; TURN RIGHT AND PROCEED IN A SOUTHWESTERLY, THEN NORTHWESTERLY DIRECTION APPROXIMATELY 2.9 MILES TO THE BEGINNING OF THE PROPOSED ACCESS TO THE SOUTHWEST; FOLLOW ROAD FLAGS IN A SOUTHWESTERLY DIRECTION APPROXIMATELY 300' TO THE PROPOSED LOCATION.

TOTAL DISTANCE FROM VERNAL, UTAH TO THE PROPOSED WELL LOCATION IS APPROXIMATELY 47.4 MILES.





# DOMINION EXPLR. & PROD., INC.

# HCU #15-27F

LOCATED IN UINTAH COUNTY, UTAH SECTION 27, T10S, R20E, S.L.B.&M.

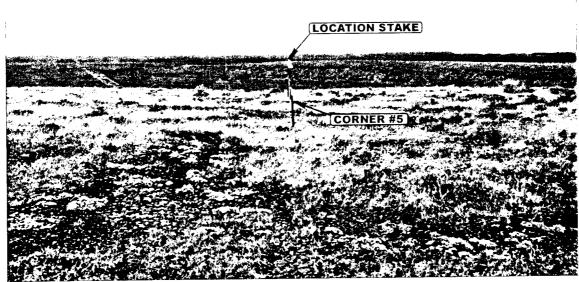


PHOTO: VIEW FROM CORNER #5 TO LOCATION STAKE

CAMERA ANGLE: NORTHWESTERLY

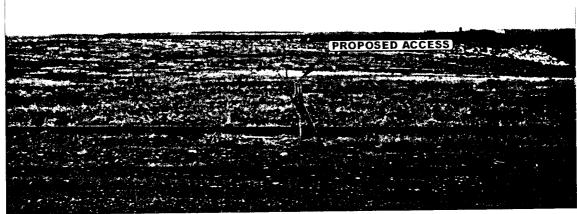


PHOTO: VIEW FROM BEGINNING OF PROPOSED ACCESS

**CAMERA ANGLE: SOUTHWESTERLY** 



Uintah Engineering & Land Surveying

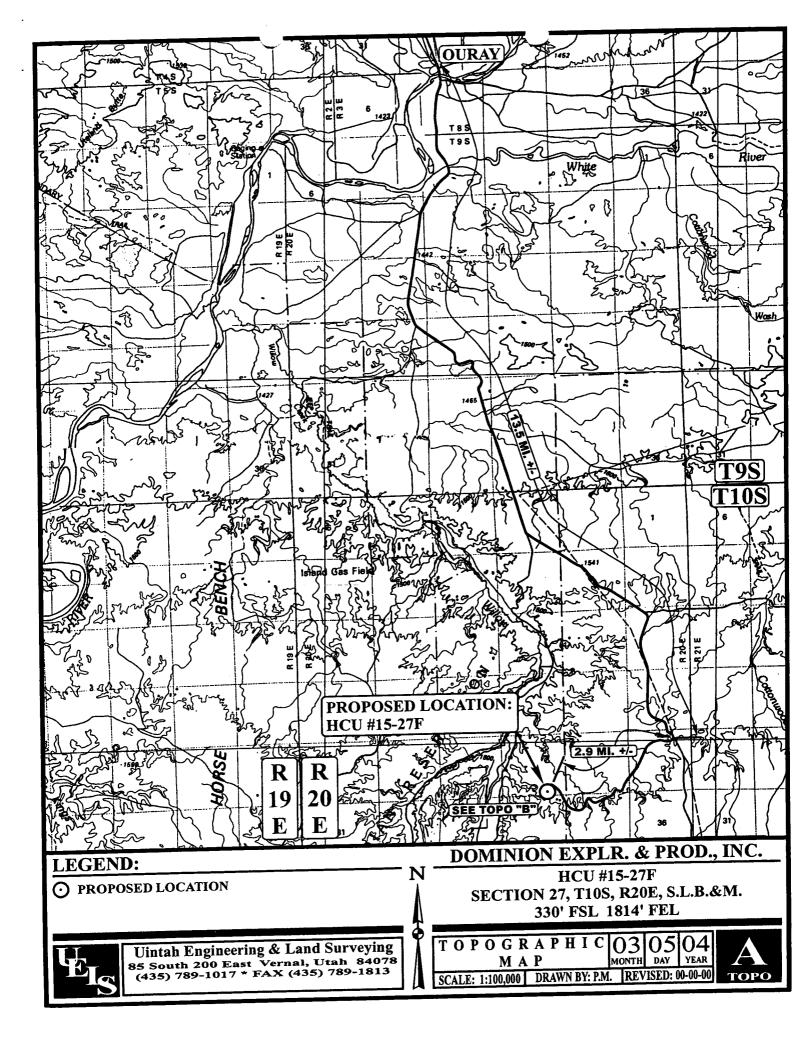
85 South 200 East Vernal, Utah 84078
435-789-1017 uels@uelsinc.com

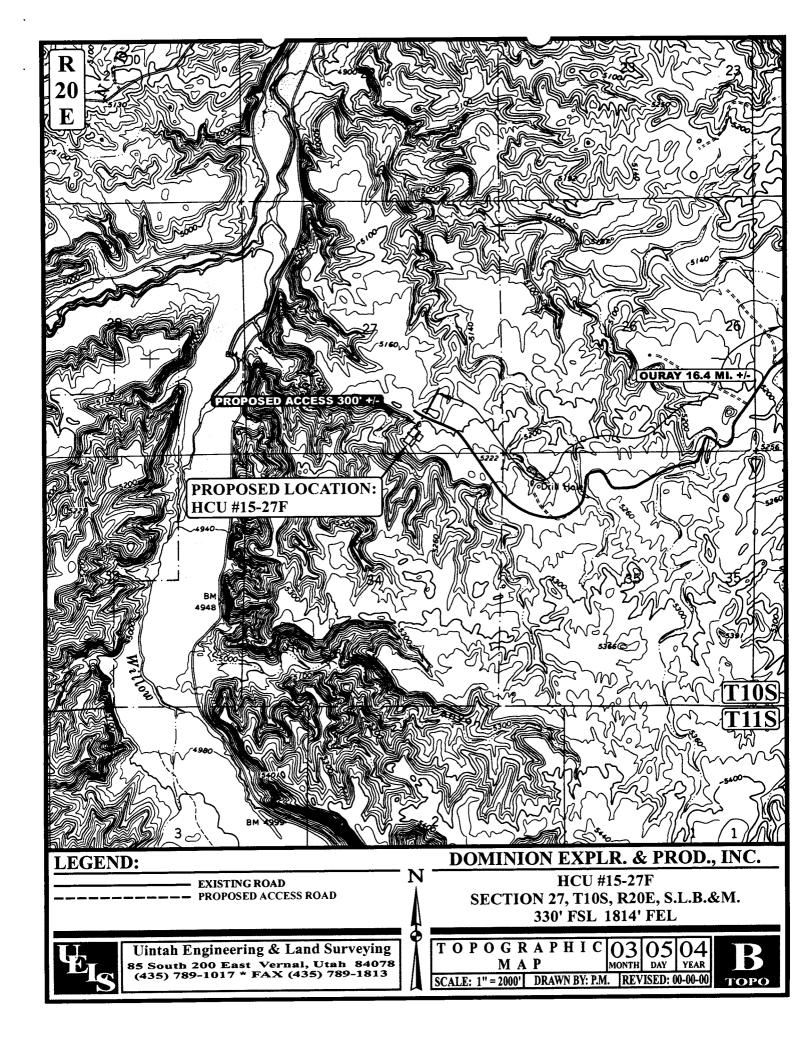
LOCATION PHOTOS

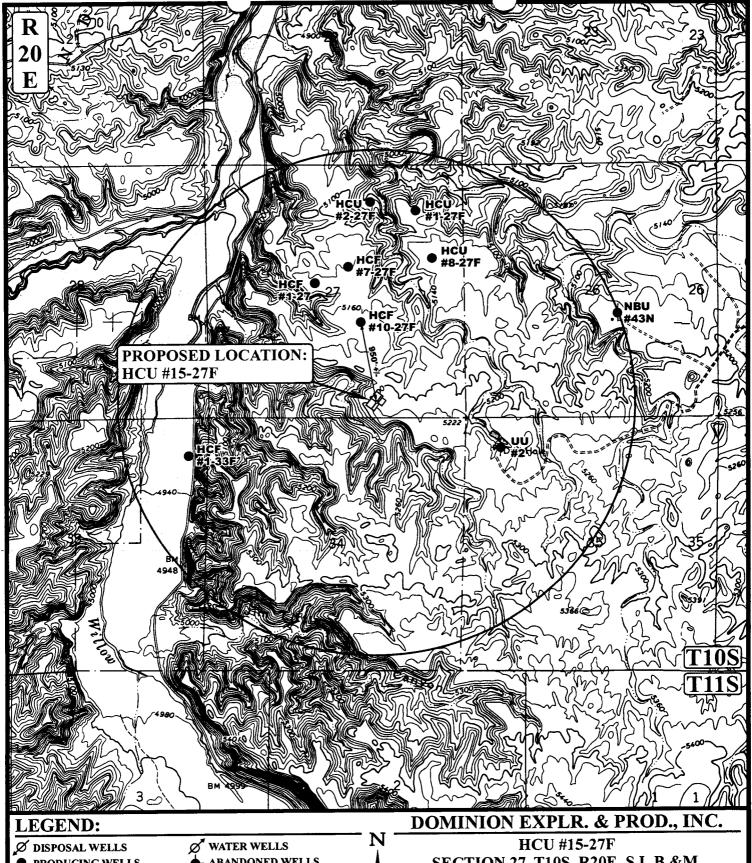
03 05 04 MONTH DAY YEAR

РНОТО

TAKEN BY: B.B. DRAWN BY: P.M. REVISED: 00-00-00







- PRODUCING WELLS
- SHUT IN WELLS
- ABANDONED WELLS
- TEMPORARILY ABANDONED

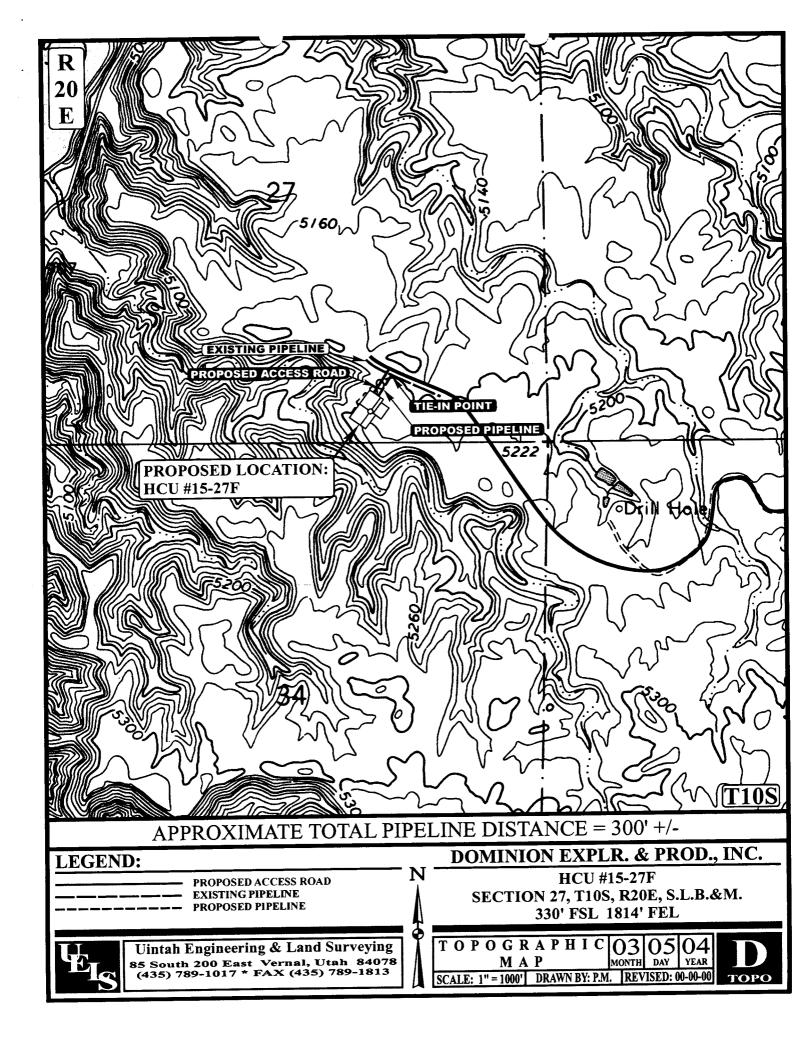
**SECTION 27, T10S, R20E, S.L.B.&M.** 330' FSL 1814' FEL

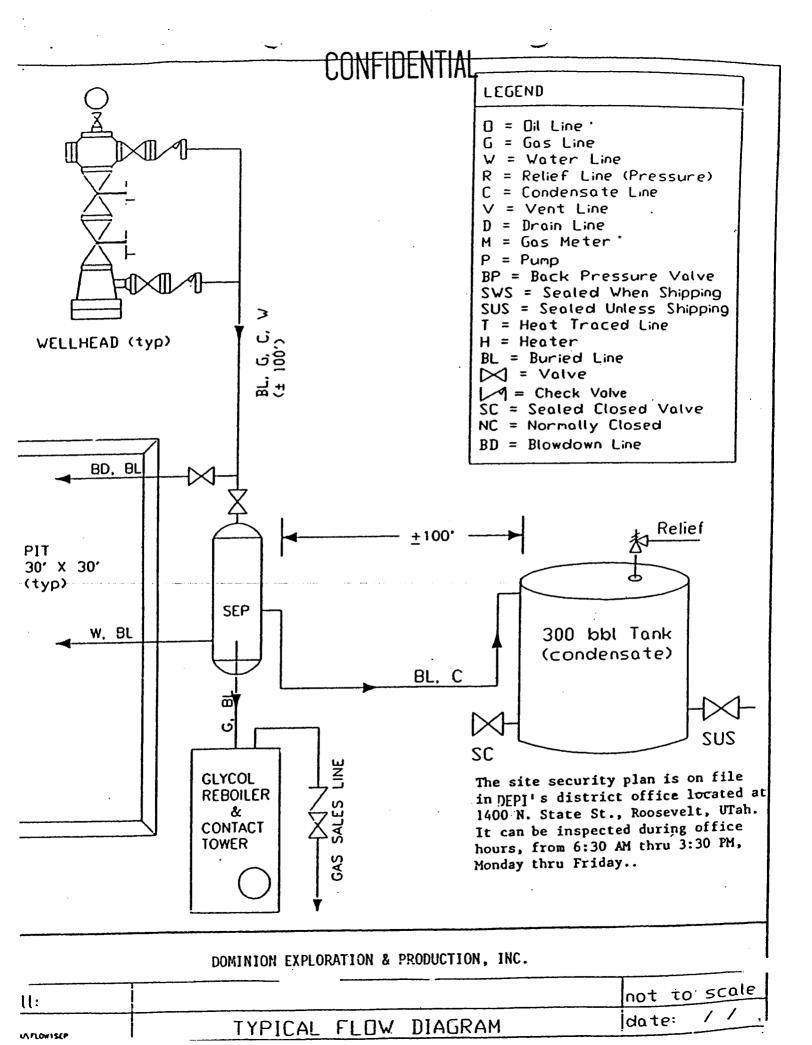


Uintah Engineering & Land Surveying 85 South 200 East Vernal, Utah 84078 (435) 789-1017 \* FAX (435) 789-1813

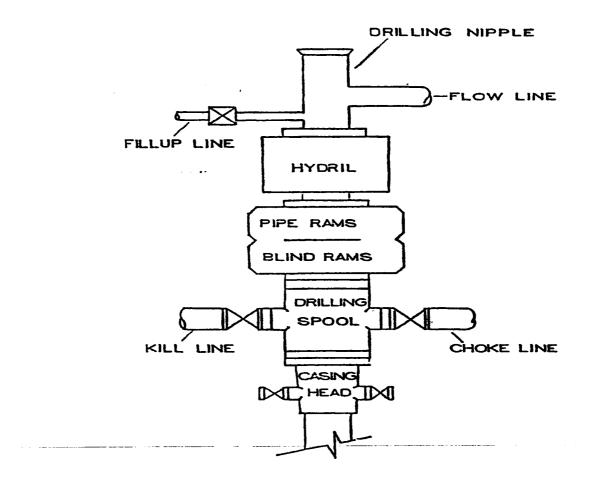
TOPOGRAPHIC 03 05 04 M A P SCALE: 1" = 2000' DRAWN BY: P.M. REVISED: 00-00-00



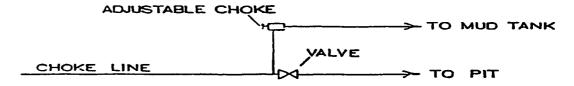




# BOP STACK

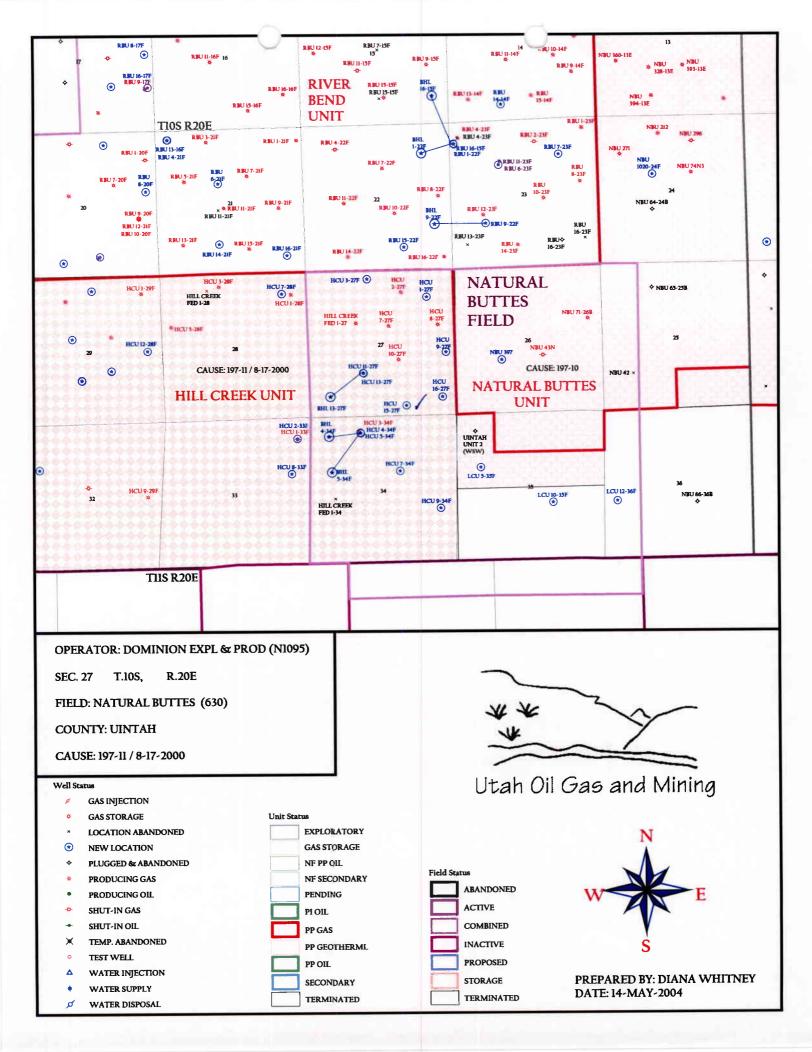


# CHOKE MANIFOLD



# WORKSHEET APPLICATION FOR PERMIT TO DRILL

API NO. ASSIGN	ZD: 43-047-3572	
	3D. 43 047 3372	b 
PHONE NUMBER: 4	35-650-1886	
INSPECT LOCATN	BY: / /	
Tech Review	Initials	Date
Engineering		
Geology		
Surface		
R649-2-3.  Unit HILL CREEK  R649-3-2.  Siting: 460 F  R649-3-3.  ✓ Drilling Un  Board Cause Eff Date: Siting: 56	General From Qtr/Qtr & 920' Exception  it e No: 197-11 8-17-2	ooo Itas
-		
	INSPECT LOCATION  Tech Review  Engineering  Geology  Surface  LATITUDE: 39.9  LONGITUDE: 109.  LOCATION AND SITE  R649-2-3.  Unit HILL CREEK  R649-3-2.  Siting: 460 F  R649-3-3.  ✓ Drilling Un  Board Cause Eff Date: Siting: 56  R649-3-11.	Engineering  Geology  Surface  LATITUDE: 39.91220  LONGITUDE: 109.64743  LOCATION AND SITING:  R649-2-3.  Unit HILL CREEK  R649-3-2. General     Siting: 460 From Qtr/Qtr & 920'     R649-3-3. Exception  ✓ Drilling Unit     Board Cause No: 197-11     Eff Date: 8.17.2     Siting: Suspends Green W



002

# **United States Department of the Interior**

## **BUREAU OF LAND MANAGEMENT**

Utah State Office P.O. Box 45155 Salt Lake City, Utah 84145-0155

IN REPLY REFER TO: 3160 (UT-922)

May 14, 2004

Memorandum

To: Assistant District Manager Minerals, Vernal District

From: Michael Coulthard, Petroleum Engineer

Subject: 2004 Plan of Development Hill Creek Unit

Uintah County, Utah.

Pursuant to email between Diana Whitney, Division of Oil, Gas and Mining, and Mickey Coulthard, Utah State Office, Bureau of Land Management, the following wells are planned for calendar year 2004 within the Hill Creek Unit, Uintah County, Utah.

API# WELL NAME LOCATION

(Proposed PZ MesaVerde)

43-047-35724 HCU 16-27F Sec 27 T10S R20E 0638 FSL 0505 FEL 43-047-35725 HCU 9-27F Sec 27 T10S R20E 2260 FSL 0378 FEL 43-047-35726 HCU 15-27F Sec 27 T10S R20E 0330 FSL 1814 FEL 43-047-35727 HCU 9-34F Sec 34 T10S R20E 1922 FSL 0570 FEL 43-047-35728 HCU 7-34F Sec 34 T10S R20E 2039 FNL 2040 FEL

Our records indicate the 9-27F is closer than 460 feet from the Hill Creek Unit boundary.

We have no objections to permitting the wells so long as the unit operator receives an exception to the locating and siting requirements of the State of Utah (R649-3-2).

/s/ Michael L. Coulthard

bcc: File - Hill Creek Unit

Division of Oil Gas and Mining

Agr. Sec. Chron Fluid Chron

MCoulthard:mc:5-14-04



State of Utah

Department of Natural Resources

ROBERT L. MORGAN Executive Director

Division of Oil, Gas & Mining

LOWELL P. BRAXTON Division Director OLENE S. WALKER

Governor

GAYLE F. McKEACHNIE Lieutenant Governor

May 17, 2004

Dominion Exploration & Production, Inc. 14000 Quail Springs Parkway, Suite 600 Oklahoma City, OK 73134

Re:

Hill Creek Unit 15-27F Well, 330' FSL, 1814' FEL, SW SE, Sec. 27, T. 10 South, R. 20 East, Uintah County, Utah

## Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann.§ 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-35726.

Sincerely,

John R. Baza
Associate Director

pab Enclosures

cc: Uintah County Assessor

Bureau of Land Management, Vernal District Office

Operator:		Dominion Exploration & Production, Inc.			
Well Name & Number_		Hill Creek Unit 15-27F			
API Number:		43-047-35726			
Lease:		U-79130			
Location: SW SE	Sec. 27	<b>T.</b> 10 South <b>R.</b> 20 East			

# **Conditions of Approval**

### 1. General

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

## 2. Notification Requirements

Notify the Division within 24 hours of spudding the well.

• Contact Carol Daniels at (801) 538-5284.

Notify the Division prior to commencing operations to plug and abandon the well.

• Contact Dan Jarvis at (801) 538-5338

# 3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

- 4. State approval of this well does not supersede the required federal approval, which must be obtained prior to drilling.
- 5. In accordance with Order in Cause No. 190-5(b) dated October 28, 1982, the Operator shall comply with requirements of Rules R649-3-31 and R649-3-27 pertaining to Designated Oil Shale Areas. Additionally, the operator shall ensure that the surface and/or production casing is properly cemented over the entire oil shale interval as defined by Rule R649-3-31. The Operator shall report the actual depth the oil shale is encountered to the Division.

# **SUBMIT IN TRIPLICATE\***

(Other instructions on reverse side)

Form approved.

Budget Bureau No. 1004-0136

0	0	6
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# UNITED STATES DEPARTMENT OF THE INTERIOR

	Expires:	December 31, 1991	
7	I E ACE DE	DICMATION AND SERIAL NO	

000	BUR	EAU OF LAND MANA	AGEMENT			U-79130	
	APPLICATION I	FOR PERMIT	TO DRILL OR	DEEPEN		6. IF INDIAN, ALLOTTEE OF Ute Indian Trib	
la. TYPE OF WORK	DRILL 🗹	DEEPEN	· 🗆			7. UNIT AGREEMENT NAM Hill Creek Uni	E
b. TYPE OF WELL OIL WELL	GAS WELL 🛣 OTHER		SINGLE ZONE	MULTIPLE ZONE		8. FARM OR LEASE NAME, HCU 15-27F	WELL NO.
2. NAME OF OPERATOR						9. API WELL NO.	25771
3. ADDRESS AND TELE						43, 047, 10. FIELD AND POOL, OR V	
14	000 Quail Springs Par	kway, Suite 600, O	klahoma City, OK	73134, 405-	749-5263	Natural Buttes 11. SEC.,T.,R.,M., OR BLK.	
4. LOCATION OF WELL At surface	(Report location clearly and in accor 330° FSL,	dance with any State requirement 1,814' FEL	SW/4 SE/4			A Section 27,	
At proposed prod. zone	330' FSL.	1.814' FEL	SW/4 SE/4			T10S, R20E, S	LB&M
14. DISTANCE IN MILE	S AND DIRECTION FROM NEAR						
		s southeast of Oura	y, Utah	<u></u>	12 16	Uintah  O OF ACRES ASSIGNED	Utah
15. DISTANCE FROM PR LOCATION TO NEAL PROPERTY OR LEAS (Also to nearest drig. u	REST SE LINE, FT.	10	6. NO. OF ACRES IN LEASE			or ACRES ASSIGNED THIS WELL 40 acres	
18. DISTANCE FROM PE LOCATION TO NEA DRILLING, COMPLI	ROPOSED REST WELL, ETED, OR		9. PROPOSED DEPTH		20. ROT	ARY OR CABLE TOOLS  Rotary	
APPLIED FOR, ON T	1,400		8,100'			22. APPROX. DATE WORK WILL	START*
21. ELEVATIONS (Show	5,210°	GR				September 15, 20	04
23.		PROPOSED CASIN	G AND CEMENTING F	PROGRAM			
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QU,	ANTITY OF CEMENT	
12-1/4"	8-5/8" J-55 LT&C	32#	2,000'			ail, 100 sacks Top Out (see I	Orilling Plan)
7-7/8"	5-1/2" Mav-80 LT&C	17#	8,100'	160 sacks Lead	and 435 sacks T	ail (see Drilling Plan)	
				l			

#### **Bond Information:**

Bond coverage is provided by Travelers Casualty and Surety Company of America, Bond #76S 63050 0330

#### Other Information:

Drilling Plan and Surface Use Plan are attached.

Dominion requests that this complete application for permit to drill be held confidential.

Dominion requests that this complete application for permit to drill be held confidential.

A request for exception to spacing (R649-3-2) is hereby requested based on topography since the well is located within 460' of the drilling unit boundary. Dominion Exploration & Production, Inc. is the only owner and operator within 460' of the proposed well.

CONFIDENTIAL

DIV OF OIL GAS & MINING

RECEIVED

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen, give data present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any

(This space for Federal or State office use)  PERMIT NOAPPROVAL DATEAPPROVAL DATE	SIGNED Don Hamilton Don Hamilton TITLE	Agent for Dominion	DATE	May 12, 2004
Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations the	•	APPROVAL DATE	NOTICE OF AP	PROVAL
Assistant Field Manager  Mineral Resources			anagor	

\*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency or the

04+SA61A

**CONDITIONS OF APPROVAL ATTACHED** 

COAs Page 1 of 8 Well No.: HCU 15-27F

# CONDITIONS OF APPROVAL APPLICATION FOR PERMIT TO DRILL

Company/Operator: Dominion Exploration & Production Inc.
Well Name & Number: HCU 15-27F
Well Name & Number. 1100 10-271
API Number: 43-047-35726
Lease Number: UTU - 79130
Location: SWSE Sec. 27 TWN: 10S RNG: 20E
Agreement: HILL CREEK UNIT

For more specific details on notification requirements, please check the Conditions of Approval for Notice to Drill and Surface Use Program.

COAs Page 2 of 8 Well No.: HCU 15-27F

### CONDITIONS OF APPROVAL FOR NOTICE TO DRILL

Approval of this application does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Submit an electronic copy of all logs run on this well in LAS format. This submission will replace the requirement for submittal of paper logs to the BLM.

Be aware fire restrictions may be in effect when location is being constructed and/or when well is being drilled. Contact the appropriate Surface Management Agency for information.

## A. <u>DRILLING PROGRAM</u>

# 1. <u>Estimated Depth at Which Oil, Gas, Water, or Other Mineral Bearing Zones are Expected to be Encountered</u>

Report <u>ALL</u> water shows and water-bearing sands encountered while drilling to John Mayers of this office prior to setting the next casing string or requesting plugging orders. Faxed copies of State of Utah form OGC-8-X are acceptable. If noticeable water flows are detected, submit samples to this office along with any water analyses conducted.

All usable water and prospectively valuable minerals (as described by BLM at onsite) encountered during drilling will be recorded by depth and adequately protected. All oil and gas shows will be tested to determine commercial potential.

### 2. Pressure Control Equipment

The BOP and related equipment shall meet the minimum requirements of Onshore Oil and Gas Order No. 2 for equipment and testing requirements, procedures, etc., for a <u>3M</u> system and individual components shall be operable as designed. Chart recorders shall be used for all pressure tests.

Test charts, with individual test results identified, shall be maintained on location while drilling and shall be made available to a BLM representative upon request.

If an air compressor is on location and is being utilized to provide air for the drilling medium while drilling, the special drilling requirements in Onshore Oil and Gas Order No. 2, regarding air or gas drilling shall be adhered to. If a mist system is being utilized then the requirement for a deduster shall be waived.

## 3. Casing Program and Auxiliary Equipment

Surface casing shall have centralizers on the bottom three joints, with a minimum of one centralizer per joint. Surface casing setting depths are based on ground level elevations only.

COAs Page 3 of 8 Well No.: HCU 15-27F

As a minimum, the usable water shall be isolated and/or protected by having a cement top for the production casing at least 200 ft. above the top of the Wasatch Formation, identified at  $\pm$  4,288 ft. If gilsonite is encountered while drilling, it shall be isolated and/or protected via the cementing program.

## 4. Mud Program and Circulating Medium

Hazardous substances specifically listed by the EPA as a hazardous waste or demonstrating a characteristic of a hazardous waste will not be used in drilling, testing, or completion operations.

No chromate additives will be used in the mud system on Federal and Indian lands without prior BLM approval to ensure adequate protection of fresh water aquifers.

# 5. Coring, Logging and Testing Program

Daily drilling and completion progress reports shall be submitted to this office on a weekly basis.

All Drill Stem tests (DST) shall be accomplished during daylight hours, unless specific approval to start during other hours is obtained from the AO. However, DSTs may be allowed to continue at night if the test was initiated during daylight hours and the rate of flow is stabilized and if adequate lighting is available (i.e., lighting which is adequate for visibility and vapor proof for safe operations). Packers can be released, but tripping should not begin before daylight unless prior approval is obtained from the AO.

A cement bond log (CBL) will be run from the production casing shoe to top of the cement and shall be utilized to determine the bond quality for the production casing. Submit a field copy of the CBL to this office.

Whether the well is completed as a dry hole or as a producer, "Well Completion and Recompletion Report and Log" (Form 3160-4) will be submitted not later than 30 days after completion of the well or after completion of operations being performed, in accordance with 43 CFR 3164. Two copies of all logs, core descriptions, core analyses, well-test data, geologic summaries, sample description, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, will be filed with Form 3160-4. Samples (cuttings, fluids, and/or gases) will be submitted when requested by the AO.

### 6. Notifications of Operations

No location will be constructed or moved, no well will be plugged, and no drilling or workover equipment will be removed from a well to be placed in a suspended status without prior approval of the AO. If operations are to be suspended, prior approval of the AO will be obtained and notification given before resumption of operations.

Operator shall report production data to MMS pursuant to 30 CFR 216.5 using form MMS/3160.

COAs Page 4 of 8 Well No.: HCU 15-27F

Immediate Report: Spills, blowouts, fires, leaks, accidents, or any other unusual occurrences shall be promptly reported in accordance with the requirements of NTL-3A or its revision.

If a replacement rig is contemplated for completion operations, a "Sundry Notice" (Form 3160-5) to that effect will be filed, for prior approval of the AO, and all conditions of this approved plan are applicable during all operations conducted with the replacement rig. The date on which production is commenced or resumed will be construed for oil wells as the date on which liquid hydrocarbons are first sold or shipped from a temporary storage facility, such as a test tank, and for which a run ticket is required to be generated or, the date on which liquid hydrocarbons are first produced into a permanent storage facility, whichever first occurs; and, for gas wells as the date on which associated liquid hydrocarbons are first sold or shipped from a temporary storage facility, such as a test tank, and for which a run ticket is required to be generated or, the date on which gas is first measured through permanent metering facilities, whichever first occurs.

Should the well be successfully completed for production, the AO will be notified when the well is placed in a producing status. Such notification will be sent by telegram or other written communication, not later than five (5) days following the date on which the well is placed on production.

Gas produced from this well may not be vented or flared beyond an initial authorized test period of 30 days or 50 MMCF following its completion, whichever occurs first, without the prior written approval of the Authorized Officer. Should gas be vented or flared without approval beyond the authorized test period, the operator may be directed to shutin the well until the gas can be captured or approval to continue venting or flaring as uneconomic is granted and the operator shall be required to compensate the lessor for that portion of the gas vented or flared without approval which is determined to have been avoidably lost.

A schematic facilities diagram as required by 43 CFR 3162.7-5(d) shall be submitted to the appropriate Field Office within 60 days of installation or first production, whichever occurs first. All site security regulations as specified in Onshore Oil & Gas Order No. 3 shall be adhered to. All product lines entering and leaving hydrocarbon storage tanks will be effectively sealed in accordance with 43 CFR 3162.7-5 (1).

No well abandonment operations will be commenced without the prior approval of the AO. In the case of newly drilled dry holes or failures, and in emergency situations, oral approval will be obtained from the AO. A "Subsequent Report of Abandonment" Form 3160-5, will be filed with the AO within thirty (30) days following completion of the well for abandonment. This report will indicate where plugs were placed and the current status of surface restoration. Final abandonment will not be approved until the surface reclamation work required by the approved APD or approved abandonment notice has been completed to the satisfaction of the AO or his representative, or the appropriate Surface Managing Agency.

## 7. Other Information

All loading lines will be placed inside the berm surrounding the tank battery.

COAs Page 5 of 8 Well No.: HCU 15-27F

All off-lease storage, off-lease measurement, or commingling on-lease or off-lease will have prior written approval from the AO.

The oil and gas measurement facilities will be installed on the well location. The oil and gas meters will be calibrated in place prior to any deliveries and tested for meter accuracy at least quarterly thereafter. The AO will be provided with a date and time for the initial meter calibration and all future meter proving schedules. A copy of the meter calibration reports will be submitted to the Vernal District Office.

All meter measurement facilities will conform with Onshore Oil & Gas Order No. 4 for liquid hydrocarbons and Onshore Oil & Gas Order No. 5 for natural gas measurement.

The use of materials under BLM jurisdiction will conform to 43 CFR 3610.2-3.

There will be no deviation from the proposed drilling and/or workover program without prior approval from the AO. Safe drilling and operating practices must be observed. All wells, whether drilling, producing, suspended, or abandoned will be identified in accordance with 43 CFR 3162.

"Sundry Notice and Report on Wells" (Form 3160-5) will be filed for approval for all changes of plans and other operations in accordance with 43 CFR 3162.3-2.

Section 102(b)(3) of the Federal Oil and Gas Royalty Management Act of 1982, as implemented by the applicable provisions of the operating regulations at Title 43 CFR 3162.4-1(c), requires that "not later than the 5th business day after any well begins production on which royalty is due anywhere on a lease site or allocated to a lease site, or resumes production in the case of a well which has been off production for more than 90 days, the operator shall notify the authorized officer by letter or sundry notice, Form 3160-5, or orally to be followed by a letter or sundry notice, of the date on which such production has begun or resumed."

If you fail to comply with this requirement in the manner and time allowed, you shall be liable for a civil penalty of up to \$10,000 per violation for each day such violation continues, not to exceed a maximum of 20 days. See Section 109(c)(3) of the Federal Oil and Gas Royalty Management Act of 1982 and the implementing regulations at Title 43 CFR 3162.4-1(b)(5)(ii).

APD approval is valid for a period of one (1) year from the signature date. An extension period may be granted, if requested, prior to the expiration of the original approval period.

In the event after-hours approvals are necessary, you must contact one of the following individuals:

Ed Forsman

(435) 828-7874

Petroleum Engineer

Kirk Fleetwood

(435) 828-7875

Petroleum Engineer

BLM FAX Machine

(435) 781-4410

Well No.: HCU 15-27F

# EPA'S LIST OF NONEXEMPT EXPLORATION AND PRODUCTION WASTES

While the following wastes are nonexempt, they are not necessarily hazardous.

Unused fracturing fluids or acids

Gas plant cooling tower cleaning wastes

Painting wastes

Oil and gas service company wastes, such as empty drums, drum rinsate, vacuum truck rinsate, sandblast media, painting wastes, spend solvents, spilled chemicals, and waste acids Vacuum truck and drum rinsate from trucks and drums, transporting or containing nonexempt waste

Refinery wastes

Liquid and solid wastes generated by crude oil and tank bottom reclaimers

Used equipment lubrication oils

Waste compressor oil, filters, and blowdown

Used hydraulic fluids

Waste solvents

Waste in transportation pipeline-related pits

Caustic or acid cleaners

Boiler cleaning wastes

Boiler refractory bricks

Incinerator ash

Laboratory wastes

Sanitary wastes

Pesticide wastes

Radioactive tracer wastes

Drums, insulation and miscellaneous solids

COAs Page 7 of 8 Well No.: HCU 15-27F

# SURFACE USE PROGRAM CONDITIONS OF APPROVAL (COAs)

Dominion Exploration and Production, Inc. (Dominion) will assure the Ute Tribe that any/all contractors and subcontractors have acquired a current Tribal Business License and have updated "Access Permits" prior to construction. All Dominion personnel, contractors and subcontractors will have these permits in their vehicles at all times. Companies that have not complied with this COA will be in violation of the Ute Tribal Business License Ordinance, and will be subject to fines and penalties.

Dominion employees, representatives, and/or authorized personnel (subcontractors) shall not carry firearms on their person or in their vehicles while working on the Uintah and Ouray Indian Reservation.

Dominion employees and/or authorized personnel (subcontractors) in the field will have approved applicable APDs and/or ROW permits/authorizations on their person(s) during all phases of construction.

Dominion will notify the Ute Tribe and Bureau of Indian Affairs (BIA) in writing of any requested modification of APDs or Rights-Of Way (ROW). Dominion shall receive written notification of authorization or denial of the requested modification. Without authorization, Dominion will be subject to fines and penalties.

The Ute Tribe Energy & Minerals Department shall be notified in writing 48 hours in advance of any construction activity. The Ute Tribal office is open Monday through Thursday. A Tribal Technician is to routinely monitor construction. Dominion shall make arrangements with the Ute Energy & Minerals Department for all monitoring that will exceed regular working hours for Tribal Technicians. A qualified archaeologist accompanied by a Tribal Technician will monitor any trenching construction of the pipeline.

A corridor ROW 60 feet wide and 227 feet long shall be granted for the pipeline and for the new access road. The constructed, travel width of the access road will be limited to 18 feet. Upon authorization by the Ute Tribe Energy & Minerals Department, the ROW may be wider where sharp curves; deep cuts and fills occur; or, where intersections with other roads are required.

Culverts and diversion ditches will be placed and constructed where needed. Road base gravel will be used where sandy soils make roadways and the drilling location hazardous for access or drilling operations.

Upon completion of the pertinent APD and ROWs, Dominion will notify the Ute Tribe Energy & Minerals Department for a Tribal Technician to verify the Affidavit of Completion.

Production waters, oil, and other byproducts shall not be placed on access roads or the well pad.

All vehicular traffic, personnel movement, construction and restoration operations will be confined to the areas examined and approved and to the existing roadways and/or evaluated access routes.

Dominion will implement "Safety and Emergency Plan" and ensure plan compliance.

Dominion shall stop construction activities and notify personnel from the Ute Tribe Energy & Minerals Department and BIA if cultural remains including paleontology resources (vertebrate fossils) are exposed or identified during construction. The Ute Tribe Department of Cultural Rights and Protection and the BIA will provide mitigation measures prior to allowing construction.

Dominion employees and/or authorized personnel (subcontractors) will not be allowed to collect artifacts and paleontology fossils. No significant cultural resources shall be disturbed.

Dominion will control noxious weeds on the well site and ROWs. Dominion will be responsible for noxious weed control if weeds spread from the project area onto adjoining land.

Reserve pits will be lined with an impervious synthetic liner. A fence will be constructed around the reserve pit until it is backfilled. Prior to backfilling the reserve pit, all fluids will be pumped from the pit into trucks and hauled, to approved disposal sites. When the reserve pits are backfilled, the surplus oil and mud, etc., will be buried a minimum of 3 feet below the surface of the soil.

A closed system will be used during production. This means that production fluids will be contained in leak-proof tanks. All production fluids will be disposed of at approved disposal sites.

Surface pipelines will be constructed to lay on the soil surface. The pipeline portion of the ROW will not be bladed or cleared of vegetation without authorization of the BIA. Surface pipelines shall be welded in place at well sites or on access roads. They shall be pulled into place and assembled with suitable equipment. Vehicles shall not use pipeline ROWs as access roads unless specifically authorized.

Buried pipelines shall be buried a minimum of 3 feet below the soil surface. After construction is completed the disturbed area shall be contoured to blend into the natural landscape and be reseeded between September 15 and November 1 of the year following construction with perennial vegetation seed mixture provided by the BIA or Ute Tribe.

Before the site is abandoned, Dominion will be required to restore the well site and ROWs to near their original state. The disturbed areas will be reseeded with desirable perennial vegetation.

Soil erosion will be mitigated, by reseeding all disturbed areas.

Form 3160-5 (August, 1999)

### UNITED TATES TMENT OTHE INTERIOR DEPARTMENT ( **BUREAU OF LAND MANAGEMENT**

FORM	A N	PPRO	VEI
OMB	No.	1004-	013

Expires: November 30, 2000

5. Lease Serial No.

SUNDRY NOT	U-79130			
007 Do not use this for	6. If Indian, Allottee or Tribe N	lame		
abandoned well. Us	se Form 3160-3 (APD) for such proposals.	•		
			7. If Unit or CA/Agreement, N	ame and/or No.
1. Type of Well	OONELDENTI	<u>.α</u>	Hill Creek Unit	
Oil Well X Gas We	II Dother CONFIDENTI	Al	8. Well Name and No.	
2. Name of Operator	001111521111	5 1 boss	HCU 15-27F	
. Deminion Frants and an O.D. 1. 4			9. API Well No.	
Dominion Exploration & Producti  3a. Address Suite	······································		43-047-35726	
3a. Address Suite ( 14000 Quail Springs Parkway, O			10. Field and Pool, or Explorate	orv Area
4. Location of Well (Footage, Sec., T., R., M.		.00	Natural Buttes	,
330' FSL & 1814' FEL, SW/SE S	Sec. 27-10S-20E		11. County or Parish, State	
			Uintah, UT	
12. CHECK APPROPRIATE	E BOX(ES) TO INDICATE NATURE OF N	OTICE, REPO	ORT OR OTHER DATA	•
TYPE OF SUBMISSION	ТҮРЕ	OF ACTION		
Notice of Intent	Acidize Deepen	Production (St	tart/Resume) Water Shut-C	Off
<b>-</b>	Altering Casing Fracture Treat	Reclamation	Well Integrity	
X Subsequent Report	Casing Repair New Construction	Recomplete	X Other	
_	Change Plans Plug and Abandon	Temporarily A	bandon Spud Well	
Final Abandonment Notice	Convert to Injection Plug Back	Water Disposa	al .	
13 Describe Proposed or Completed One	ration (clearly state all pertinent details, including estimate	d starting date of a	ny ampaosit work and an area in a	As direction the second
testing has been completed. Final A determined that the site is ready for final A 1/29/05 Spud well and ran sks G, 15.8 ppg, 1.15 cuft/s	8 5/8" csg., set @ 2214'. Cemented leask. Topped off w/200 sks.	nents, including reci	lamation, have been completed	and the operator has
<ol> <li>I hereby certify that the foregoing is true a Name (PrintedTyped)</li> </ol>	ind correct	ĺ		
Carla Christian	•	Title	Regulatory Specialis	t
Signature ( ( ) ( ) ( )	ustion	Date	02/01/2005	
Approved by		Title		Date
Conditions of approval, if any, are attache	d. Approval of this notice does not warrant or			
certify that the applicant holds legal or e which would entitle the applicant to condu	equitable title to those rights in the subject lease ct operations thereon.	Office		
			1 1115 11 1	·
	U.S.C. Section 1212, makes it a crime for any per ulent statements or representations as to any mat			partment or agency of the

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FEB 0 4 2005
DIV. OF OIL, GAS & MINING

### STATE OF UTAH **DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING**

008

### **ENTITY ACTION FORM**

Operator:

Dominion Exploration & Production, Inc.

Operator Account Number: N 1095

Address:

14000 Quail Springs Parkway, Suite 600

city\_Oklahoma City

zip 73134 state Ok

Phone Number: (405) 749-1300

#### Wall 1

API Number	Well was	Name 1 1 1 1	QQ	Sec	Twp	Rñg	County County
43-047-35726	HCU 15-27F		SWSE	27	108	20E	Uintah
Action Code	Current Entity Number	New Entity Number	3	pud Dai	lo .		tity Assignment
Α	99999	12829	1	1/29/200	5		

Comments: MURD = WSMUD

CONFIDENTIAL

Well 2

API Number	Well Na	ime at the	QQ Sec	Twp	⊪Rng**	County
Action Gode	Current Entity Number	New Entity Number	Spud I	Date 🕮 🕸		itity Assignment Effective Date
Comments:					<u>.</u>	

### Well 3

API Number	Wel	l Name∜∛	QQ	Sec	Twp	Rng	County
Action Code	Current Entity Number	New Entity Number	9	pud Dal	<b>.</b> 6 (1)		tity Assignment Effective Date
Comments:					., 47		

#### **ACTION CODES:**

- A Establish new entity for new well (single well only)
- **B** Add new well to existing entity (group or unit well)
- C Re-assign well from one existing entity to another existing entity
- D Re-assign well from one existing entity to a new entity
- E Other (Explain in 'comments' section)

Carla	Christian
-------	-----------

Name (Please Print) Signature

**Regulatory Specialist** 

2/1/2005

Title

Date



# FAX COVER

DNFIDENTIAL

009

To: Utah Division of Oil, Gas & Mining

Company: Utah Division of Oil, Gas & Mining

Fax Number: 18013593940

From: Terri Potter

Company: Dominion Exploration & Production

Fax Number: (405) 749-6657

Subject: HCU 15-27F

TIOS RAOE 5-27 43-047-35726

Pages including cover page: 2

Date: 2/9/2005

Time: 1:47:14 PM

E-mail Address: Terri\_R\_Potter@dom.com

Phone Number: (405) 749-5256

RECEIVED

FEB 0 9 2005

a constant





### WELL CHRONOLOGY REPORT



WELL NAME: HCU 15-27F

DISTRICT: WESTERN

FIELD: NATURAL BUTTES 630

Event No: 1 LOCATION: 330' FSL 1814' FEL SEC 27 T 10S R 20E

**COUNTY & STATE: UINTAH** 

UT

CONTRACTOR:

SPUD DATE: 01/29/05

WI %: 1.00 DHC: \$401.500 AFE#: 0500689

API#: 43-047-35726

PLAN DEPTH: 8,100

EVENT DC: \$232,960

CWC: \$563,500

AFE TOTAL: \$965,000

FORMATION: WASATCH/MESAVERDE

**EVENT CC: \$0** 

**EVENT TC: \$232,960** 

WELL TOTL COST: \$243,891

**REPORT DATE: 01/31/05** 

MD: 2,250

TVD: 2,250

DAYS:

MW:

VISC:

DAILY: DC: \$86,886

CC: \$0

TC:\$86,886

CUM: DC: \$156,323

CC: \$0

TC: \$156,323

DAILY DETAILS: SPUD WELL, @ 5:30 PM ON 1/29/05. MIRU BILL JRS. DRILL 2250' OF 12.25" HOLE. RUN AND CEMENT 2214' OF

8.625" CSGN. 250 SKS LEAD & 250 SKS TAIL. USED ADDITIONAL 200 SKS FOR TOP OUT THRU 200' OF 1" PIPE.

REPORT DATE: 02/06/05

MD: 2,250

TVD: 2,250

DAYS: 1

MW:

VISC: 26

DAILY: DC: \$16,297

CC: \$0

TC: \$16,297

CUM: DC: \$172,620

CC: \$0

TC: \$172,620

DAILY DETAILS: RIGGING DOWN

REPORT DATE: 02/07/05

MD: 2,250

TVD: 2,250

DAYS: 2

MW:

VISC: 26

DAILY: DC: \$11,995

CC: \$0

TC:\$11,995

CUM: DC: \$184,615

CC: \$0

TC: \$184,615

DAILY DETAILS: MIRU ON HCU15-27F

REPORT DATE: 02/08/05

MD: 2,250

TVD: 2,250

DAYS: 3

MW:8.4

VISC: 26

DAILY: DC: \$19,445

CC: \$0

TC: \$19,445

CUM: DC: \$204,060

CC: \$0

TC: \$204,060

DAILY DETAILS: NU BOPE TEST BOPE PU BHA AND DP DRLG OUT CEMENT , FLT AND SHOE FIT TEST 140 PSI FOR 30 MIN

SURVEY @ 2162 1 1/4 DEG DRLG F/ 2232 TO 2814

REPORT DATE: 02/09/05

MD: 4,596

TVD: 4,596

DAILY: DC: \$28,900

CC: \$0

DAYS: 4

MW:8.4

VISC: 26

TC: \$28,900

CUM: DC: \$232,960

CC: \$0

TC: \$232,960

DAILY DETAILS: DRLG F/ 2814 TO 3005 SURVEY @ 2925 1.5 DEG DRLG F/ 3005 TO 3419 SERVICE RIG DRLG F/ 3419 TO 3515 SURVEY @ 3435 1.75 DEG DRLG F/ 3515 TO 4500 SURVEYT @ 4424 2 DEG DRLG F/ 4500 TO 4596

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FEB 0 9 2005

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# FAX COVER

CONFIDENTIAL

010

To: Utah Division of Oil, Gas & Mining

Company: Utah Division of Oil, Gas & Mining

Fax Number: 18013593940

From: Terri Potter

Company: Dominion Exploration & Production

Fax Number: (405) 749-6657

Subject: HCU 15-27F

TIOS RADE S-27 43-042-35776

Pages including cover page: 2

Date: 2/16/2005

Time: 1:57:34 PM

E-mail Address: Terri\_R\_Potter@dom.com

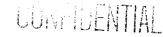
Phone Number: (405) 749-5256

RECEIVED FEB 1 6 2005

Page: 1



### WELL CHRONOLOGY REPORT



WELL NAME: HCU 15-27F

DISTRICT: WESTERN

FIELD: NATURAL BUTTES 630

Event No: 1

LOCATION: 330' FSL 1814' FEL SEC 27 T 10S R 20E

**COUNTY & STATE: UINTAH** 

CONTRACTOR:

WI %: 1.00

AFE #: 0500689

API#: 43-047-35726

PLAN DEPTH: 8,100

SPUD DATE: 01/29/05

DHC: \$401 500

CWC: \$563,500

AFE TOTAL: \$965,000

FORMATION: WASATCH/MESAVERDE

**EVENT DC: \$454.985** 

**EVENT CC: \$0** 

**EVENT TC: \$454,985** 

WELL TOTL COST: \$465,916

**REPORT DATE: 02/10/05** 

MD: 6,252

TVD: 6,252

DAYS: 5

MW:8.4

VISC: 27

DAILY: DC: \$37,465

CC: \$0

TC: \$37,465

CUM: DC: \$270,425

CC: \$0

TC: \$270,425

DAILY DETAILS: DRLG F/ 4596 TO 5201 RIG SERVICE DRLG F/ 5201 TO 5519 SURVEY @5439 2.25 DEG DRLG F/ 5519 TO 6252

**REPORT DATE: 02/11/05** 

MD: 7,428

TVD: 7,428

DAYS: 6

MW:8.5

VISC: 26

DAILY: DC: \$26,137

CC: \$0

TC: \$26,137

CUM: DC: \$296,562

CC: \$0

TC: \$296,562

DAILY DETAILS: DRLG F/ 6252 TO 6570 SURVEY @ 6490 2 DEG DRLG F/ 6570 TO 6793 RIG SERVICE DRLG F/ 6793 TO 7428

REPORT DATE: 02/12/05

MD: 7,848

TVD:7,848

DAYS: 7

MW:8.5

VISC: 26

DAILY: DC: \$26,137

CC: \$0

TC: \$26,137

CUM: DC: \$322,699

CC: \$0

TC: \$322,699

DAILY DETAILS: DRLG F/ 7428 TO 7665 TOOH F/ BIT CHG BIT AND MOTOR WORK ON CELLAR JET TIH W/ BHA SLIP AND CUT

DRLG LINE TIH WASH AND REAM 49' TO BTM DRLG F/ 7665 TO 7845

REPORT DATE: 02/13/05

MD: 8,001

TVD:8,001

DAYS: 8

MW:9.2

VISC: 40

DAILY: DC: \$54,170

CC: \$0

TC:\$54,170

CUM: DC: \$376,869

CC: \$0

TC: \$376,869

DAILY DETAILS: DRLG F/ 7848 TO 7920 WORK ON PUMP DRLG F/ 7920 TO 8101 TD CIRC AND COND MUD TOOH F/ LOGS

LOGGING TO 8099' TIH CIRC LD DP

REPORT DATE: 02/14/05

MD: 8,001

TVD:8,001

DAYS: 9

MW:9.2

VISC: 40

DAILY: DC: \$78,116

CC: \$0

TC:\$78,116

CEMENTERS ND BOPE AND CLEAN PITS RIG RELEASED @ 22:00 ON 02-13-2005

CUM: DC: \$454,985

CC: \$0

TC: \$454,985

DAILY DETAILS: LD DP AND BHA RUN 190 JTS OF 5 1/2 M-80 17# LT&C 8RD CSG TO 8050.60' FC @ 8039.34' CIRC AND RD CSG CREW CEMENT CSG W/ 100SKS LEAD W/ 16% GEL, .6% EX-1, 3% SALT, 1% HR-7, .25#/SK FLOCELE, 10#/SK GILSONITE, 11.6 PPG, 3.12 CUFT/SK, 17.83 GAL WATER/SK, FOLLOWED BY 778 SKS OF HLC V W/65% CEMENT, 35% POZ, 6% GEL, 3% KCL, 1% EX-1, .6% HALAD-322, .2% HR-5, 13PPG, 1.69 CUFT/SK, 8.81 GAL WATER/SK, LANDED PLUG W/ 1800 PSI, CHECKED FLOATS FLOATS HELD, NO CEMENT TO SURFACE RD

RIG DOWN

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FEB 1 6 2005

Date: 2/23/2005 Time: 3:10:48 PM



# FAX COVER



011

To: Utah Division of Oil, Gas & Mining

Company: Utah Division of Oil, Gas & Mining

Fax Number: 18013593940

From: Terri Potter

Company: Dominion Exploration & Production

Fax Number: (405) 749-6657

Subject: HCU 15-27F

T105 RQUE 5-27 43-042-35796

Pages including cover page: 2

Date: 2/23/2005

Time: 3:05:50 PM

E-mail Address: Terri\_R\_Potter@dom.com

Phone Number: (405) 749-5256

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Date: 2/23/2005 Time: 3:10:48 PM



### WELL CHRONOLOGY REPORT

Page: 1

WELL NAME: HCU 15-27F

DISTRICT: WESTERN

FIELD: NATURAL BUTTES 630

**COUNTY & STATE: UINTAH** 

Event No: 2

LOCATION: 330' FSL 1814' FEL SEC 27 T 10S R 20E

CONTRACTOR:

WI %: 1.00

AFE#: 0401991

API#: 43-047-35726

PLAN DEPTH: 8,100

SPUD DATE: 01/29/05

DHC:

CMC ·

AFE TOTAL:

FORMATION: WASATCH/MESAVERDE

**EVENT DC: \$0.00** 

**EVENT CC: \$0.00** 

**EVENT TC: \$0.00** 

WELL TOTL COST: \$598,540

**REPORT DATE: 02/18/05** 

MD:

TVD:0

DAYS:

MW:

VISC:

DAILY: DC: \$0.00

CC: \$0.00

TC:\$0.00

CUM: DC: \$0.00

CC: \$0.00

TC: \$0.00

DAILY DETAILS: WELL FLOWING TO PIT AFTER FRAC, TURNED TO PIT @ 3:00 PM 2/17/05, HAD 2408 FCP, CHANGED TO 18/64 CHOKE @ 5:00 AM 2/18/05, HAD 800 FCP, RECOVERED APPROX. 900 BBLS. OF 2408 BBLS. TOTAL FRAC FLUID.

REPORT DATE: 02/19/05

MD:0

TVD:0

DAYS:

MW:

VISC:

DAILY: DC: \$0.00

TC:\$0.00

CC: \$0.00

CUM: DC: \$0.00

CC: \$0.00

TC: \$0.00

DAILY DETAILS: WELL FLOWING TO PIT ON 18/64 CHOKE, HAD 1150 FCP AND WOULD BURN. TURNED TO SALES @ 10:00 AM

ON 12/64 CHOKE MAKING 1.2 MMCF. RECOVERED 400 BBLS. FLUID, HAVE RECOVERED 1300 OF 2408 BBLS.

REPORT DATE: 02/20/05

MD:0

TVD:0

DAYS:

MW:

VISC:

DAILY: DC: \$0.00

CC: \$0.00

TC:\$0.00

CUM: DC: \$0.00

CC: \$0.00

TC: \$0.00

DAILY DETAILS: MADE 566 MCF, FCP 1304, SLP 206, 193 WTR, 0 OIL, 12/64 CHOKE.

REPORT DATE: 02/21/05

MD:0

TVD:0

DAYS:

MW:

VISC:

DAILY: DC: \$0,00

CC: \$0.00

TC:\$0.00

CUM: DC: \$0.00

CC: \$0.00

TC: \$0.00

DAILY DETAILS: MADE 1062 MCF, FCP 1453, SLP 211, 0 OIL, 142 WTR, 14/64 CHOKE.

REPORT DATE: 02/22/05

MD:0

TVD:0

DAYS:

CC: \$0.00

TC:\$0.00

CUM: DC: \$0.00

MW: CC: \$0.00 VISC: TC: \$0.00

DAILY: DC: \$0.00 DAILY DETAILS: MADE 1271 MCF, FCP 1345, SLP 239, 0 OIL, 102 WTR, 15/64 CHOKE

DAILY DETAILS: MADE 1421 MCF, FCP 1345, SLP 245, 0 OIL, 79 WTR, 15/64 CHOKE.

REPORT DATE: 02/23/05

MD:0

TVD:0

MW:

CC: \$0.00

DAILY: DC: \$0.00

CC: \$0.00

TC:\$0.00

DAYS: CUM: DC: \$0.00 VISC: TC: \$0.00

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Form 3160-5 (August, 1999)

### UNITED TATES DEPARTMENT WHE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED
OMB No. 1004-0135

OMB No. 1004-0135
Expires: November 30, 2000

<ol><li>Lease Serial No.</li></ol>		
U-79130		
C TCT II AM	m ::	

		5. Lease Serial No.				
SUNDRY NOTICES AND REPORTS ON WELLS	U-79130					
Do not use this form for proposals to drill or to re-enter an	6. If Indian, Allottee or Tribe N	lame				
abandoned well. Use Form 3160-3 (APD) for such proposal						
		7. If Unit or CA/Agreement, Na	ame and/or No.			
1. Type of Well		Hill Creek Unit				
Oil Well X Gas Well Other		8. Well Name and No.				
2. Name of Operator	HAL	HCU 15-27F				
Dominion Exploration & Production, Inc.		9. API Well No.				
3a. Address Suite 600 3b. Phone No. (inc	lude area code)	43-047-35726				
14000 Quail Springs Parkway, OKC, OK 73134 (405) 749-5	,	10. Field and Pool, or Explorate	ory Area			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Natural Buttes	•			
330' FSL & 1814' FEL, SW/SE Sec. 27-10S-20E		11. County or Parish, State				
000 1 01 0 10 14 1 EE, 011/0E 000. 27-100-20E		Uintah, UT				
		Ointair, O1				
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF	NOTICE, REPO	ORT OR OTHER DATA				
TYPE OF SUBMISSION TYPE	E OF ACTION					
Notice of Intent Acidize Deepen	Production (S	Start/Resume) Water Shut-C	Off			
Altering Casing Fracture Treat	Reclamation	Well Integrity				
X Subsequent Report Casing Repair New Construction	Recomplete	X Other				
Change Plans Plug and Abandon	Temporarily A	Abandon Drilling Oper	ations			
Final Abandonment Notice Convert to Injection Plug Back	Water Dispos					
Describe Proposed or Completed Operation (clearly state all pertinent details, including estimal if the proposal is to deepen directionally or recomplete horizontally, give subsurface location. Attach the Bond under which the work will be performed or provide the Bond No. on file with following completion of the involved operations. If the operation results in a multiple complete testing has been completed. Final Abandonment Notices shall be filed only after all require determined that the site is ready for final inspection.)  2/13/05 ran 190 jts. 5 1/2", 17#, M-80, LT&C, 8rd csg., set @ 805 cuft/sk, tailed w/778 sks of HLC V, 1.69 cuft/sk, 13.0 ppg. Checker First sales 2/18/05.	s and measured and h BLM/BIA. Requi on or recompletion ments, including rec 1'. Cemented	I true vertical depths of all pertineired subsequent reports shall be flin a new interval, a Form 3160-lamation, have been completed all lead w/100 sks Hill Fill held. RDMO. 2/17/05 p	nt markers and zones. led within 30 days 4 shall be filed once and the operator has  V, 11.6 ppg, 3.12 perf and frac well.			
		HECE	EIVED			
		FEB 2	4 2005			
			-			
		DIV. OF OIL, G	AS & MINING			
14. I hereby certify that the foregoing is true and correct						
Name (PrintedTyped)	t					
Carla Christian	Title	Regulatory Specialis	t			
Signature ()	Date	02/21/2005				
THE STATE REPORTED AND THE						
	a some a something of a something of	<u>n de la companya de </u>	and the control of th			
Approved by	Title		Date			
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.	Office		<del>, • </del>			

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



# FAX COVER

CONFIDENTIAL

013

To: Utah Division of Oil, Gas & Mining

Company: Utah Division of Oil, Gas & Mining

Fax Number: 18013593940

From: Terri Potter

Company: Dominion Exploration & Production

Fax Number: (405) 749-6657

Subject: HCU 15-27F

TIOS RAOE S-27 43-041-35786

Pages including cover page: 2

Date: 3/2/2005

Time: 10:35:30 AM

E-mail Address: Terri\_R\_Potter@dom.com

Phone Number: (405) 749-5256

RECEIVED
MAR 0 2 2005



### WELL CHRONOLOGY REPORT

CONFIDENTIAL

Page: 1

WELL NAME: HCU 15-27F

DISTRICT: WESTERN

FIELD: NATURAL BUTTES 630 UT

Event No: 2

LOCATION: 330' FSL 1814' FEL SEC 27 T 10S R 20E

**COUNTY & STATE: UINTAH** 

WI %: 1.00

CONTRACTOR: PLAN DEPTH:8,100

SPUD DATE: 01/29/05

DHC:

AFE #: 0401991 CWC:

API#: 43-047-35726

AFE TOTAL:

FORMATION: WASATCH/MESAVERDE

EVENT DC: \$0.00

**EVENT TC: \$0.00** 

WELL TOTL COST: \$697,165

REPORT DATE: 02/24/05

MD:0

TVD:0

DAYS: CUM: DC: \$0.00 MW:

VISC:

DAILY: DC: \$0.00

CC: \$0.00

**EVENT CC: \$0.00** 

TC:\$0.00

CC: \$0.00

TC: \$0.00

DAILY DETAILS: MADE 1442 MCF, FCP 1295, SLP 211, 0 OIL, 59 WTR, 15/64 CHOKE.

**REPORT DATE: 02/25/05** 

MD:0

TVD:0

DAYS:

MW:

VISC:

DAILY: DC: \$0.00

CC: \$0.00

TC:\$0.00

CUM: DC: \$0.00

CC: \$0.00

CC: \$0.00

TC: \$0.00

DAILY DETAILS: MADE 1163 MCF, FCP 1250, SLP 199, 0 OIL, 79 WTR, 17/64 CHOKE.

**REPORT DATE: 02/26/05** 

MD:0

TVD:0

DAYS:

MW:

VISC:

TC: \$0.00

CUM: DC: \$0.00 TC:\$0.00 DAILY: DC: \$0.00 CC: \$0.00 DAILY DETAILS: MADE 1258 MCF, FCP 1372, SLP 236, 0 OIL, 74 WTR, 16/64 CHOKE.

REPORT DATE: 02/27/05

MD:0

TVD:0

DAYS:

MW:

VISC:

DAILY: DC: \$0.00

CC: \$0.00

TC:\$0.00

CUM: DC: \$0.00

CC: \$0.00

TC: \$0.00

DAILY DETAILS: MADE 1436 MCF, FCP 1059, SLP 285, 0 OIL, 76 WTR, 16/64 CHOKE.

REPORT DATE: 02/28/05

MD:0

TVD:0

DAYS:

VISC:

DAILY: DC: \$0.00

CC:\$0.00

TC:\$0.00

CUM: DC: \$0.00

MW: CC: \$0.00

TC:\$0.00

DAILY DETAILS: MADE 1572 MCF, FCP 1169, SLP 291, 0 OIL, 69 WTR, 16/64 CHOKE.

TVD:0

DAYS:

MW:

VISC:

REPORT DATE: 03/01/05

MD:0

CC: \$0.00

DAILY DETAILS: MADE 1547 MCF, FCP 1069, SLP 210, 0 OIL, 67 WTR, 18/64 CHOKE.

DAILY: DC: \$0.00

CC: \$0.00

TC:\$0.00

CUM: DC: \$0.00

TC: \$0.00

RECEIVED MAR 0 2 2005

Form 3160-4 (August 1999) UNITED STATES
DEPARTME OF THE INTERIOR
BUREAU AND MANAGEMENT
WELL COMPLETION OR RECOMPLETION REPORT AND LOG

FORM APPROVED OMB NO. 1004-0137

Expires: November 30, 2000

V14					,	IXLI OI	-AND EUG	achtiu	o. Lease Ser	u-7913	20
1a. Type of	Well	Oil Well X	Gas Well	Dry O	ther		CONT	PERTITO			
b. Type of	Completion:	X New We		rk Over	Deepen	Dif	ff.Resvr.		6. If Indian, A		
		Other	*						7. Unit or CA		
2. Name o	-		• • • • • • • • • • • • • • • • • • • •						8. Lease Nan	Hill Creek	
Domin	nion Explora	ation & Prod	uction, Inc.						o. couse man	HCU 15	
3. Address						3a.	Phone New include	area code)	9. API Well N		
4 Location	of Well (Repo	prings Parky ort location clear	vay - Ste. 60	00 - Okla. C	ity, OK 731	134	405-749-13	00		43-047-35	
At surfac	~				erai requireme	ents)*	Phone New include 405-749-13	.\G	10. Field and F		ratory
	33	30' FSL & 18	814' FEL, S\	NSE		00	OH LO NI	MAG	Natural I		and
At top pr	od. Interval rep	orted below				χ.	OR "128"	•	Survey or A		7-10S-20E
At total d	lepth					`	by Or.	i	12. County or F		13. State
14. Date Spu	udded	15 Date	T.D. Reached	140	Data Oc. 1		- 0kg.		Uintah		UT
1/29/2			2/12/2005	110	. Date Comple	eted X	Ola.		17. Elevations	DF, RKB, R	T, GL)*
					D&	A Re		18/2005		5210' G	iL
18. Total De	pth: MD TVD	8101'	19. Plug Bac			25'	20. Depth Bridge		MD		
24 Time Fle			<u> </u>	TV	υ ————————————————————————————————————				TVD		
21. Type Elek	ctric & Otner M Ial/Micro I a	lechanical Logs terolog, Cor	Run (Submit o	opy of each)	Alassia		22. Was well cored?		Yes	(Submit	analysis)
, 50	Gamma	Ray/Calipe	or Loc Cem	iog, Comp. ent Bond L	neutron		Was DST run?	X No	Yes		
23. Casing a		d (Report all str		ent Dong L	<del></del>		Directional Surve	<u>ey?</u> [	X No	Yes (S	Submit copy)
Hole Size	Size/Grade	Wt. (#/ft)	Top (MD)	Bottom (N	ID) Stage C	Cementer	No. of Sks &	Slurry Vol.	0	т-	
	3 5/8"	32#	Surface	2214'	De	epth	Type of Cement 700 Sx	(BBL)	Cement Top	^	mount Pulled
7 7/8" 5	5 1/2"	17#	Surface	8051'			878 Sx		Circ. Est. TOC @	2050'	
24. Tubing Re	ecord		<u></u>								
Size	Depth Set (I	MD) Paci	(er Depth (MD)	Size	Depth S	Set (MD)	Packer Depth (MD)	) Size	Depth Set	(MID)   D	acker Depth (MD)
25. Producing	Intervale								Дераг ос.	(MD) P 8	scker Depth (MD)
Fo	ormation		Тор	Bottom	26. Perfo	ration Reco		Size	No Usias I		
A) Mesaver	de		7542'	7594'	(7542- 5	4, 7564- 7	0, 7573- 75	Size	No. Holes	Perf.	Status
B) Mesaver	de		7440'	7507'	7586- 94				60		Open
C) Uteland			6616'	6629'	6616- 29	, 7502- 0	/		54		Open
D) Chapita	Wells		5236'	5577'			8, 5543- 49		53		Open
E) F)	<del></del>				5574- 77	)			56		Open
G)											
27. Acid, Fract	ture, Treatment opth Interval	t, Cement Sque	eze, Etc.								<del></del>
7542' - 759	4'	Frac w/60,135	# 20/40 Otta	wa sd. w/214	1.5 mscf of N	12 and 50	Amount and Type of 8.1 bbls of YF1205	Material			
7440' - 750	/	rac w/54,891	# 20/40 Otta	wa sd. w/187	7.9 mscf of N	12 and 46	4.1 bbls of YF1159	ST.			
6616' - 662 5236' - 557		rac w/32,694	# 20/40 Otta	wa sd. w/143	3.4 mscf of N	12 and 374	4 bbls of YF115ST				_
		740 11700,000	# 20/40 Olla	Wa Su. W/213	o.o mscr or N	2 and 41	5 bbls of YF115LG	. 1:			_
Date First Produced	Test Date	Hours Tested	Test Production		Gas ACF	Water	Oil Gravity	Gas	Production Met	hod	_
2/18/2005		1		3	1220	BBL	Corr. API	Gravity			
Choke Size	Tbg.Press.	Csg.	24 Hr.	Oil (	Sas	55 Water	Gas:Oil	Well Status		Flowin	g
21	Flwg. SI	Press.	Rate	1 1	ACF	BBL	Ratio				
	tion - Interval B	617		3	1220 .	55	1;406,667		Prod	ucing	
Date First Produced	Test Date	Hours Tested	Test Production		Sas	Water	Oil Gravity	Gas	Production Met	nod	-
	- <del></del>	, esieu	Production	BBL A	1CF	BBL	Corr. API	Gravity			
(See instruction	s and spaces f	or additional da	ta on reverse s	ide)	<u></u>	I	l	<u> </u>			

	ction - Interval C										
Date First Produced	Test Date	Hours Tested	Production	Oil BBL	Gas MCF	Water BBL	Oil ( Con	G. API	Gas Gravity	Production Metho	od : \$ 1
Choke Size	Tbg.Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas Rati		Well Status		* 1 1
	ction - Interval D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL		Gravity r. API	Gas Gravity	Production Metho	od
Choke Size	Tbg.Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas Rati		Well Status	<del></del>	
29. Dispostio	n of Gas <i>(Sold, i</i> Sold	used for fuel, ve	ented, etc.)		<b> </b>	<b>!</b>	<b></b>		<u>.</u>		
Show all i	of Porous Zone important zones uding depth inter veries.	of porosity and	contents thereo	of: Cored in tool open,	ntervals and a flowing and sl	II driII-stem nut-in pressures		31. Forma	ation (Log) Marke	ers	
Format	tion	Тор	Bottom		Descritpion,	Contents, etc.	•		Name		Тор
32. Additional	remarks (include	e plugging proc	edure)						Wells Buttes		Meas. Depth 3795' 4133' 4280' 5165' 6306' 7150'
									**************************************		
	losed attachmen ical/Mechanical L		rea'd)	2 G	eologic Repor	t a	DST Rej	oort	4. Directional	Survey	
	y Notice for plug		•		ore Analysis		Other:		22		
34. I hereby ce	ertify that the fore	egoing and atta	ched information	n is comple	ete and correc	t as determined	from all a	vailable re	cords (see attach	ed instructions)*	
Name (ple	ease print)	Carla Chr	istian ().	<b>4</b>			Title _	Regu	latory Specia	alist	<del></del>
Signature		cula	$ U_{\sim}$	ten	Jan-		Date _	Marc	h 30, 2005		
Fitle 18 U.S.C.	Section 1001 ar	nd Title 43 U.S.	C. Section 1212	2, make it a	crime for any	person knowing	ıly and wi	lifully to ma	ake to any depart	ment or agency	of the United States

### Division of Oil, Gas and Mining

### **OPERATOR CHANGE WORKSHEET**

ROUTING
1. DJJ
2. CDW

X - Change of Operator (Well Sold)

Operator Name Change/Merge

A - Change of Operator (Wen Sold)  Operator Name Change/Weiger											
The operator of the well(s) listed below has char	iged, o	effectiv	e:			7/1/2007					
FROM: (Old Operator):				<b>TO:</b> ( New Op	perator):						
N1095-Dominion Exploration & Production, Inc				N2615-XTO E	nergy Inc						
14000 Quail Springs Parkway, Suite 600			810 Houston St								
Oklahoma City, OK 73134				Fort Worth, TX 76102							
Phone: 1 (405) 749-1300				Dhamar 1 (917)	970 2900						
				Phone: 1 (817)	870-2800	IIII CI	DELZ				
CA No.				Unit:		HILL CF		lee mee			
WELL NAME	SEC	TWN	RNG	API NO		LEASE TYPE		WELL			
SEE ATTACHED LIST	-	<u> </u>			NO		TYPE	STATUS			
SEE ATTACHED LIST	<u> </u>				3.0.01-0),						
OPERATOR CHANGES DOCUMENT	'A TI	ON									
Enter date after each listed item is completed	AII	OI									
1. (R649-8-10) Sundry or legal documentation w	as rec	eived f	rom the	FORMER one	rator on:	8/6/2007					
2. (R649-8-10) Sundry or legal documentation w				=		8/6/2007	•				
				=				8/6/2007			
		or Cor	шиегсе		_			8/0/2007			
4a. Is the new operator registered in the State of V				Business Numb	er:	5655506-0143					
4b. If <b>NO</b> , the operator was contacted contacted of											
5a. (R649-9-2)Waste Management Plan has been re				IN PLACE	-						
5b. Inspections of LA PA state/fee well sites comp	lete o	n:		n/a	_						
5c. Reports current for Production/Disposition & S	Sundr	ies on:		okok	_						
6. Federal and Indian Lease Wells: The BI	M ar	ıd or th	e BIA l	nas approved the	merger, na	me change,					
or operator change for all wells listed on Feder	al or	Indian	leases c	on:	BLM	_	BIA	_			
7. Federal and Indian Units:											
The BLM or BIA has approved the successo	r of u	nit oper	ator for	r wells listed on:	•						
8. Federal and Indian Communization Ag	reen	ients (	"CA"	<b>):</b>							
The BLM or BIA has approved the operator	for al	l wells	listed w	vithin a CA on:							
9. Underground Injection Control ("UIC"	')		The Di	ivision has appro	oved UIC Fo	orm 5, Transfer	of Autho	ority to			
Inject, for the enhanced/secondary recovery un	nit/pro	ject fo	r the wa	ater disposal wel	ll(s) listed o	n:					
DATA ENTRY:	_	-		_				-			
1. Changes entered in the Oil and Gas Database	on:			9/27/2007							
2. Changes have been entered on the Monthly O	perat	or Cha	nge Sp		_	9/27/2007	_				
3. Bond information entered in RBDMS on:				9/27/2007	_						
4. Fee/State wells attached to bond in RBDMS or				9/27/2007	_						
5. Injection Projects to new operator in RBDMS				9/27/2007	• - /						
6. Receipt of Acceptance of Drilling Procedures for APD/New on: 9/27/2007											
BOND VERIFICATION:											
1. Federal well(s) covered by Bond Number:				UTB000138	-						
2. Indian well(s) covered by Bond Number:		117 \ 12		n/a	<b>.</b>	104212762					
3a. (R649-3-1) The NEW operator of any state/fee well(s) listed covered by Bond Number 104312762											
3b. The <b>FORMER</b> operator has requested a release of liability from their bond on: 1/23/2008											
The Division sent response by letter on:											
	LEASE INTEREST OWNER NOTIFICATION:										
4. (R649-2-10) The <b>NEW</b> operator of the fee wells has been contacted and informed by a letter from the Division											
of their responsibility to notify all interest owns	ers of	this cha	ange on	:	_						
COMMENTS:											

**STATE OF UTAH**DEPARTMENT OF NATURAL RESOURCES

DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER:					
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:					
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME:					
1. TYPE OF WELL OIL WELL ☐ GAS WELL ✓ OTHER	8. WELL NAME and NUMBER:					
2. NAME OF OPERATOR:	SEE ATTACHED					
XTO Energy Inc. N3415	9. API NUMBER: SEE ATTACHED					
3. ADDRESS OF OPERATOR: 810 Houston Street PHONE NUMBER:	10. FIELD AND POOL, OR WILDCAT:					
CITY Fort Worth STATE TX ZIP 76102 (817) 870-2800	Natural Buttes					
4. LOCATION OF WELL FOOTAGES AT SURFACE: SEE ATTACHED	соинту: Uintah					
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	STATE: UTAH					
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA					
TYPE OF SUBMISSION TYPE OF ACTION						
✓ NOTICE OF INTENT □ ACIDIZE □ DEEPEN	REPERFORATE CURRENT FORMATION					
NOTICE OF INTENT (Submit in Duplicate)  ALTER CASING  FRACTURE TREAT	SIDETRACK TO REPAIR WELL					
Approximate date work will start: CASING REPAIR NEW CONSTRUCTION	TEMPORARILY ABANDON					
CHANGE TO PREVIOUS PLANS  OPERATOR CHANGE	TUBING REPAIR					
CHANGE TUBING PLUG AND ABANDON	VENT OR FLARE					
SUBSEQUENT REPORT CHANGE WELL NAME PLUG BACK	WATER DISPOSAL					
(Submit Original Form Only)  CHANGE WELL STATUS  PRODUCTION (START/RESUME)	WATER SHUT-OFF					
Date of work completion:  COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE						
CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION	OTHER:					
Dominion Exploration & Production, Inc. 14000 Quail Springs Parkway, Suite 600 Oklahoma City, OK 73134  James D. Abercrombie Sr. Vice President, General Manager - Western Business Unit  Please be advised that XTO Energy Inc. is considered to be the operator on the attached under the terms and conditions of the lease for the operations conducted upon the lease is provided by Nationwide BLM Bond #104312750 and Department of Natural Resources	d list and is responsible lands. Bond coverage					
NAME (PLEASE PRINT) Edwin S. Ryan, Jr.,  SIGNATURE LIVER & F/31/2007	nt - Land Administration					
(This space for State use only)	RECEIVED					
APPROVED 9 137107	AUG 0 6 2007					
Coulene Russell  Division of Oil, Gas and Mining  Earlene Russell, Engineering Technician  (See Instructions on Reverse Side)	DIV. OF OIL, GAS & MINING					

# N1095 DOMINION E and P, INC. to N2615 XTO ENERGY, INC.

4304731522   FEDERAL 1-29   SWNW   29   100S   200E   U-28203   12829   Federal   GW   F   4304731601   HILLCREEK FED 1-30   NWSW   30   100S   200E   U-30693   12829   Federal   GW   F   4304731675   HILL CREEK FED 1-27   SENW   27   100S   200E   U-29784   12829   Federal   GW   F   4304733671   HCU 1-28F   NENE   28   100S   200E   U-29784   12829   Federal   GW   F   4304733672   HCU 1-29F   NENE   29   100S   200E   U-28203   12829   Federal   GW   F   4304733673   HCU 2-30F   NWNE   30   100S   200E   UTU-29784   12829   Federal   GW   F   4304733688   HCU 3-28F   NENW   28   100S   200E   U-28203   12829   Federal   GW   F   4304733689   HCU 3-29F   NENW   29   100S   200E   U-28203   12829   Federal   GW   F   4304733713   HCU 3-30F   NWNW   30   100S   200E   UTU-30693   12829   Federal   GW   F   4304733836   HCU 5-30F   SWNW   30   100S   200E   UTU-30693   12829   Federal   GW   F   4304733836   HCU 6-30F   SENW   30   100S   200E   UTU-29784   12829   Federal   GW   F   4304733964   HCU 8-30F   SENW   30   100S   200E   UTU-29784   12829   Federal   GW   F   4304733966   HCU 11-30F   SENW   30   100S   200E   UTU-29784   12829   Federal   GW   F   4304733966   HCU 13-30F   SENE   30   100S   200E   UTU-29784   12829   Federal   GW   F   4304733966   HCU 13-30F   SENW   30   100S   200E   UTU-29784   12829   Federal   GW   F   4304734964   HCU 5-28F   SWNW   28   100S   200E   UTU-29784   12829   Federal   GW   F   4304734223   HCU 9-29F   SWNW   28   100S   200E   UTU-29784   12829   Federal   GW   F   4304734223   HCU 9-29F   SWNW   28   100S   200E   UTU-30693   12829   Federal   GW   F   4304734298   HCU 3-31F   NWNW   31   100S   200E   UTU-30693   12829   Federal   GW   F   4304734299   HCU 5-31F   SWNW   31   100S   200E   UTU-30693   12829   Federal   GW   F   4304734300   HCU 7-31F   SENW   31   100S   200E   UTU-30693   12829   Federal   GW   F   4304734316   HCU 2-27F   NWNE   27   100S   200E   UTU-79130   12829   Federal   GW   F   4304734351   HCU 8-27F   SENE   27   100S   200E   UT	ani	well name	atr atr	999	turn	rna	leage num	ontity	Lease	woll.	atat
4304731601   HULLCREEK FED 1-30   NWSW 30   1008   200E U-30693   12829   Federal   GW   4304731675   HILL CREEK FED 1-27   SENW 27   1008   200E U-29784   12829   Federal   GW   4304733671   HCU 1-29F   NENE 28   1008   200E U-28203   12829   Federal   GW   4304733672   HCU 1-29F   NENE 29   1008   200E U-28203   12829   Federal   GW   4304733673   HCU 2-30F   NWWB 30   1008   200E U-12-29784   12829   Federal   GW   4304733688   HCU 3-28F   NENW 28   1008   200E U-28203   12829   Federal   GW   4304733689   HCU 3-29F   NENW 28   1008   200E U-28203   12829   Federal   GW   43047333689   HCU 3-29F   NENW 29   1008   200E U-38203   12829   Federal   GW   4304733368   HCU 3-30F   NENW 30   1008   200E U-13-0693   12829   Federal   GW   4304733365   HCU 5-30F   SENW 30   1008   200E U-13-0693   12829   Federal   GW   4304733365   HCU 5-30F   SENW 30   1008   200E U-13-0693   12829   Federal   GW   4304733366   HCU 13-30F   SENW 30   1008   200E U-13-0693   12829   Federal   GW   4304733966   HCU 13-30F   SENW 30   1008   200E U-13-0693   12829   Federal   GW   4304733966   HCU 13-30F   SENW 30   1008   200E U-3-0693   12829   Federal   GW   4304734045   HCU 5-28F   SWNW 28   1008   200E U-3-2003   12829   Federal   GW   4304734045   HCU 5-28F   SWNW 28   1008   200E U-28203   12829   Federal   GW   4304734298   HCU 5-31F   SWNW 28   1008   200E U-28203   12829   Federal   GW   4304734298   HCU 3-31F   SWNW 31   1008   200E U-13-0693   12829   Federal   GW   4304734300   HCU 3-31F   SWNW 31   1008   200E U-13-0693   12829   Federal   GW   4304734300   HCU 3-31F   SWNW 31   1008   200E U-13-0693   12829   Federal   GW   4304734301   HCU 2-27F   NWNE 31   1008   200E U-13-0693   12829   Federal   GW   4304734301   HCU 1-31F   SNNW 31   1008   200E U-13-0693   12829   Federal   GW   4304734301   HCU 1-31F   SNNW 31   1008   200E U-13-0693   12829   Federal   GW   4304734351   HCU 1-31F   SNNW 31   1008   200E U-13-0693   12829   Federal   GW   4304734351   HCU 1-31F   SNNW 31   1008   200E U-13-0693   12829   Feder	api 4304731522	Transaction and the second and the s	qtr_qtr	sec.	twp	mg	lease_num			1	
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A304733689   HCU 3-29F   NENW 29   1008   200E   U-28203   12829   Federal GW   Federal A304733813   HCU 3-30F   NWNW 30   1008   200E   UTU-30693   12829   Federal GW   Federal A304733835   HCU 5-30F   SWNW 30   1008   200E   U-30693   12829   Federal GW   Federal A304733836   HCU 6-30F   SENW 30   1008   200E   U-30693   12829   Federal GW   Federal A304733964   HCU 1-30F   NESW 30   1008   200E   U-040693   12829   Federal GW   Federal A304733965   HCU 11-30F   NESW 30   1008   200E   U-30693   12829   Federal GW   Federal A304733966   HCU 13-30F   SWNW 30   1008   200E   U-30693   12829   Federal GW   Federal A304734045   HCU 5-28F   SWNW 28   1008   200E   U-28203   12829   Federal GW   Federal A304734045   HCU 7-29F   SWNE 29   1008   200E   U-28203   12829   Federal GW   Federal A304734228   HCU 9-29F   NESE   29   1008   200E   U-28203   12829   Federal GW   Federal A304734229   HCU 5-31F   NWNW 31   1008   200E   UTU-30693   12829   Federal GW   Federal A304734300   HCU 7-31F   SENW 31   1008   200E   UTU-30693   12829   Federal GW   Federal A304734300   HCU 7-31F   SENW 31   1008   200E   UTU-30693   12829   Federal GW   Federal A304734351   HCU 2-27F   NWNE 27   1008   200E   UTU-79130   12829   Federal GW   Federal A304734351   HCU 1-31F   SENW 31   1008   200E   UTU-79130   12829   Federal GW   Federal A304734351   HCU 1-33F   NENE 27   1008   200E   UTU-79130   12829   Federal GW   Federal A304734353   HCU 1-33F   NENE 31   1008   200E   UTU-30693   12829   Federal GW   Federal A304734351   HCU 1-33F   NENE 31   1008   200E   UTU-30693   12829   Federal GW   Federal A304734313   HCU 1-33F   NENE 31   1008   200E   UTU-30693   12829   Federal GW   Federal A304734914   HCU 3-27F   NENW 31   1008   200E   UTU-30693   12829   Federal GW   Feder	m								<del></del>		
4304733713   HCU 3-30F   NWNW 30   1008   200E   UTU-30693   12829   Federal   GW   Federal 33835   HCU 6-30F   SWNW 30   1008   200E   U-30693   12829   Federal   GW   Federal 304733836   HCU 6-30F   SENW 30   1008   200E   U-30693   12829   Federal   GW   Federal 304733964   HCU 8-30F   SENE 30   1008   200E   U-109784   12829   Federal   GW   Federal 304733966   HCU 11-30F   NESW 30   1008   200E   U-30693   12829   Federal   GW   Federal 304733966   HCU 11-30F   NESW 30   1008   200E   U-30693   12829   Federal   GW   Federal 304734045   HCU 5-28F   SWNW 28   1008   200E   U-32803   12829   Federal   GW   Federal 304734046   HCU 7-29F   SWNE 28   1008   200E   U-28203   12829   Federal   GW   Federal 304734046   HCU 7-29F   SWNE 29   1008   200E   U-28203   12829   Federal   GW   Federal 304734046   HCU 7-29F   SWNE 29   1008   200E   U-28203   12829   Federal   GW   Federal 304734046   HCU 7-31F   NWNW 31   1008   200E   U-12803   12829   Federal   GW   Federal 304734298   HCU 3-31F   NWNW 31   1008   200E   UTU-30693   12829   Federal   GW   Federal 304734299   HCU 5-31F   SWNW 31   1008   200E   UTU-30693   12829   Federal   GW   Federal 304734351   HCU 2-27F   NWNE 27   1008   200E   UTU-79130   12829   Federal   GW   Federal 304734351   HCU 8-27F   SENE 27   1008   200E   UTU-79130   12829   Federal   GW   Federal 304734353   HCU 1-31F   NWSW 31   1008   200E   UTU-79130   12829   Federal   GW   Federal 304734853   HCU 1-31F   NWSW 31   1008   200E   UTU-79130   12829   Federal   GW   Federal 304734853   HCU 1-33F   NENE 27   1008   200E   UTU-30693   12829   Federal   GW   Federal 304734851   HCU 1-33F   NENE 27   1008   200E   U-79130   12829   Federal   GW   Federal 304734913   HCU 1-27F   NENE 27   1008   200E   U-79130   12829   Federal   GW   Federal 304734913   HCU 1-27F   NENE 27   1008   200E   U-79130   12829   Federal   GW   Federal 304734913   HCU 1-30F   SWNE 31   1008   200E   U-79130   12829   Federal   GW   Federal 304734913   HCU 1-30F   SWNE 30   1008   200E   U-79130   12829   Fede											
4304733835   HCU 5-30F   SWNW 30   1008   200E   U-30693   12829   Federal   GW   Federal   4304733836   HCU 6-30F   SENW 30   1008   200E   U-30693   12829   Federal   GW   Federal   4304733964   HCU 8-30F   SENE 30   1008   200E   U-10-29784   12829   Federal   GW   Federal   4304733965   HCU 11-30F   NESW 30   1008   200E   U-30693   12829   Federal   GW   Federal   4304733966   HCU 13-30F   SWSW 30   1008   200E   U-30693   12829   Federal   GW   Federal   4304734045   HCU 5-28F   SWNW 21   1008   200E   U-28063   12829   Federal   GW   Federal   4304734046   HCU 7-29F   SWNE 29   1008   200E   U-28203   12829   Federal   GW   Federal   4304734223   HCU 9-29F   NESE 29   1008   200E   U-128063   12829   Federal   GW   Federal   4304734298   HCU 5-31F   SWNW 31   1008   200E   U-1230693   12829   Federal   GW   Federal   4304734299   HCU 5-31F   SWNW 31   1008   200E   UTU-30693   12829   Federal   GW   Federal   4304734316   HCU 2-27F   NWNE 27   1008   200E   UTU-30693   12829   Federal   GW   Federal   4304734316   HCU 8-27F   SENE 27   1008   200E   UTU-79130   12829   Federal   GW   Federal   4304734351   HCU 8-27F   SENE 27   1008   200E   UTU-79130   12829   Federal   GW   Federal   4304734352   HCU 11-31F   NWSW 31   1008   200E   UTU-30693   12829   Federal   GW   Federal   4304734353   HCU 13-31F   NWSW 31   1008   200E   UTU-19130   12829   Federal   GW   Federal   4304734854   HCU 13-31F   NWSW 31   1008   200E   UTU-19130   12829   Federal   GW   Federal   4304734913   HCU 1-27F   NENE 27   1008   200E   U-19130   12829   Federal   GW   Federal   4304734914   HCU 3-34F   NENE 31   1008   200E   U-19130   12829   Federal   GW   Federal   4304734915   HCU 1-30F   NENE 27   1008   200E   U-29130   12829   Federal   GW   Federal   4304734914   HCU 3-3F   NENE 31   1008   200E   U-29130   12829   Federal   GW   Federal											
4304733836   HCU 6-30F   SENW 30 100S 200E U-30693   12829   Federal GW   Federal 304733965   HCU 11-30F   NESW 30 100S 200E U-30693   12829   Federal GW   Federal 304733966   HCU 13-30F   SENE 30 100S 200E U-30693   12829   Federal GW   Federal 304733966   HCU 13-30F   SWSW 30 100S 200E U-30693   12829   Federal GW   Federal 304734045   HCU 5-28F   SWNW 28 100S 200E U-28203   12829   Federal GW   Federal 304734045   HCU 5-29F   SWNE 29 100S 200E U-28203   12829   Federal GW   Federal 304734293   HCU 9-29F   NESE 29 100S 200E U-28203   12829   Federal GW   Federal 304734298   HCU 3-31F   NWNW 31 100S 200E U-28203   12829   Federal GW   Federal 304734299   HCU 5-31F   SWNW 31 100S 200E UTU-30693   12829   Federal GW   Federal 304734316   HCU 7-31F   SENW 31 100S 200E UTU-30693   12829   Federal GW   Federal 304734316   HCU 2-27F   NWNE 27 100S 200E UTU-79130   12829   Federal GW   Federal 304734351   HCU 8-27F   SENE 27 100S 200E UTU-30693   12829   Federal GW   Federal 304734353   HCU 13-31F   NWSW 31 100S 200E UTU-30693   12829   Federal GW   Federal 304734353   HCU 13-31F   NWSW 31 100S 200E UTU-30693   12829   Federal GW   Federal 304734353   HCU 13-31F   NWSW 31 100S 200E UTU-30693   12829   Federal GW   Federal 304734353   HCU 13-31F   NENE 33 100S 200E UTU-30693   12829   Federal GW   Federal 304734353   HCU 13-31F   NENE 33 100S 200E UTU-30693   12829   Federal GW   Federal 304734853   HCU 13-31F   NENE 33 100S 200E UTU-30693   12829   Federal GW   Federal 304734913   HCU 1-27F   NENE 27 100S 200E U-79130   12829   Federal GW   Federal 304734914   HCU 3-24F   NENW 31 100S 200E U-79130   12829   Federal GW   Federal 304734916   HCU 7-27F   NENE 27 100S 200E U-79130   12829   Federal GW   Federal 304734916   HCU 1-30F   NESW 27 100S 200E U-79130   12829   Federal GW   Federal 304734916   HCU 1-27F   NESW 27 100S 200E U-79130   12829   Federal GW   Federal 304734916   HCU 1-30F   NESW 27 100S 200E U-79130   12829   Federal GW   Federal 304734918   HCU 1-30F   NESW 27 100S 200E U-79130   12829   Federal GW											
4304733964   HCU 8-30F   NESW   30   100S   200E   UTU-29784   12829   Federal   GW   Federal   A304733966   HCU 11-30F   NESW   30   100S   200E   U-30693   12829   Federal   GW   Federal   A304733966   HCU 13-30F   SWSW   30   100S   200E   U-30693   12829   Federal   GW   Federal   A304734045   HCU 5-28F   SWNW   28   100S   200E   U-28203   12829   Federal   GW   Federal   A304734046   HCU 7-29F   SWNE   29   100S   200E   U-28203   12829   Federal   GW   Federal   A304734223   HCU 9-29F   NESE   29   100S   200E   U-28203   12829   Federal   GW   Federal   A304734298   HCU 3-31F   NWNW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734299   HCU 5-31F   SWNW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734300   HCU 7-31F   SENW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734316   HCU 2-27F   NWNE   27   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734351   HCU 8-27F   SENE   27   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734353   HCU 13-31F   NWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734353   HCU 13-31F   NWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734353   HCU 13-31F   NWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734353   HCU 13-31F   NWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734913   HCU 1-33F   NENE   33   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734914   HCU 3-27F   NENW   27   100S   200E   U-79130   12829   Federal   GW   Federal   A304734916   HCU 1-30F   NENE   27   100S   200E   U-79130   12829   Federal   GW   Fede				-							
4304733965   HCU 11-30F   NESW   30   100S   200E   U-30693   12829   Federal   GW   Federal   4304733966   HCU 13-30F   SWSW   30   100S   200E   U-30693   12829   Federal   GW   Federal   4304734045   HCU 5-28F   SWNW   28   100S   200E   U-28203   12829   Federal   GW   Federal   4304734046   HCU 7-29F   SWNE   29   100S   200E   U-28203   12829   Federal   GW   Federal   4304734228   HCU 9-29F   NESE   29   100S   200E   U-28203   12829   Federal   GW   Federal   4304734298   HCU 3-31F   NWNW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   4304734299   HCU 5-31F   SWNW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   4304734390   HCU 7-31F   SENW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   4304734351   HCU 2-27F   NWNE   27   100S   200E   UTU-79130   12829   Federal   GW   Federal   4304734351   HCU 8-27F   SENE   27   100S   200E   UTU-79130   12829   Federal   GW   Federal   4304734352   HCU 11-31F   NWSW   31   100S   200E   UTU-79130   12829   Federal   GW   Federal   4304734353   HCU 13-31F   SWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   4304734853   HCU 13-31F   SWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   4304734854   HCU 3-34F   NENW   34   100S   200E   UTU-30693   12829   Federal   GW   Federal   4304734915   HCU 1-27F   NENE   27   100S   200E   UTU-30693   12829   Federal   GW   Federal   4304734915   HCU 1-27F   NENW   27   100S   200E   U-79130   12829   Federal   GW   Federal   4304734916   HCU 10-27F   NENW   27   100S   200E   U-79130   12829   Federal   GW   Federal   4304734916   HCU 10-27F   SWNE   27   100S   200E   U-79130   12829   Federal   GW   Federal   4304734916   HCU 10-30F   SWSW   30   100S   200E   U-79130   12829   Federal   GW   Federal   4304734916   HCU 10-30F   SWSW   30   100S   200E   U-79130   12829   Federal   GW   Federal   4304734916   HCU 1-31F   SWNW   31   100S   200E   U-79130   12829   Federal   GW   Federal   4304735131   HCU 1-30F   SWSW   30   100S						<del>                                      </del>	<del> </del>		<del></del>		
4304733966   HCU 13-30F   SWSW 30   100S   200E   U-30693   12829   Federal   GW   Federal   A304734045   HCU 5-28F   SWNW 28   100S   200E   U-28203   12829   Federal   GW   Federal   A304734046   HCU 7-29F   SWNE 29   100S   200E   U-28203   12829   Federal   GW   Federal   A304734223   HCU 9-29F   NESE 29   100S   200E   U-28203   12829   Federal   GW   Federal   A304734298   HCU 3-31F   NWNW 31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734298   HCU 5-31F   SWNW 31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734299   HCU 5-31F   SWNW 31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734300   HCU 7-31F   SENW   31   100S   200E   UTU-79130   12829   Federal   GW   Federal   A304734316   HCU 2-27F   NWNE 27   100S   200E   UTU-79130   12829   Federal   GW   Federal   A304734352   HCU 13-31F   NWSW   31   100S   200E   UTU-79130   12829   Federal   GW   Federal   A304734353   HCU 1-331F   NWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734854   HCU 1-331F   SWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734854   HCU 1-33F   NENE   33   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734854   HCU 1-33F   NENE   33   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734854   HCU 1-33F   NENE   27   100S   200E   U-29130   12829   Federal   GW   Federal   A304734913   HCU 1-27F   NENE   27   100S   200E   U-79130   12829   Federal   GW   Federal   A304734914   HCU 3-27F   NENE   27   100S   200E   U-79130   12829   Federal   GW   Federal   A304734916   HCU 10-27F   NENE   27   100S   200E   U-79130   12829   Federal   GW   Federal   A304734916   HCU 1-30F   SWSW   30   100S   200E   U-30693   12829   Federal   GW   Fede											
4304734045   HCU 5-28F   SWNW   28   100S   200E   U-28203   12829   Federal   GW   Federal   A304734046   HCU 7-29F   SWNE   29   100S   200E   U-28203   12829   Federal   GW   Federal   A304734223   HCU 9-29F   NESE   29   100S   200E   U-28203   12829   Federal   GW   Federal   A304734298   HCU 3-31F   NWNW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734299   HCU 5-31F   SWNW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734300   HCU 7-31F   SENW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734316   HCU 2-27F   NWNE   27   100S   200E   UTU-79130   12829   Federal   GW   Federal   A304734351   HCU 8-27F   SENE   27   100S   200E   UTU-79130   12829   Federal   GW   Federal   A304734352   HCU 11-31F   NWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734353   HCU 13-31F   SWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734353   HCU 13-31F   SWSW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734353   HCU 1-33F   NENE   33   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734353   HCU 1-33F   NENE   33   100S   200E   UTU-30693   12829   Federal   GW   Federal   A304734913   HCU 1-27F   NENE   33   100S   200E   U-28203   12829   Federal   GW   Federal   GW   Federal   A304734913   HCU 1-27F   NENE   27   100S   200E   U-79130   12829   Federal   GW   Federal   A304734915   HCU 1-27F   NENE   27   100S   200E   U-79130   12829   Federal   GW   Federal   A304734916   HCU 1-27F   NENE   27   100S   200E   U-79130   12829   Federal   GW   Federal   A304734916   HCU 1-27F   NWSE   27   100S   200E   U-30693   12829   Federal   GW   Federal   A304734919   HCU 2-31F   NWNE   31   100S   200E   U-30693   12829   Federal   GW   Federal   A304734919   HCU 2-31F   NWNE   31   100S   200E   U-29784   12829   Federal   GW   F											
4304734046   HCU 7-29F   SWNE									ļ		
A304734223   HCU 9-29F   NESE   29   100S   200E   U-28203   12829   Federal   GW   Federal   GW   A304734298   HCU 3-31F   NWNW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   GW   A304734299   HCU 5-31F   SWNW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal   GW   Federal   GW   A304734300   HCU 7-31F   SENW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal											
4304734298   HCU 3-31F   NWNW 31   100S   200E   UTU-30693   12829   Federal   GW   Federal											
4304734299   HCU 5-31F   SWNW   31   100S   200E   UTU-30693   12829   Federal   GW   Federal											
4304734300   HCU 7-31F   SENW   31   1008   200E   UTU-30693   12829   Federal   GW   Federal				- <del></del>							
4304734316   HCU 2-27F   NWNE   27   100S   200E   UTU-79130   12829   Federal   GW   Federal	4304734299	HCU 5-31F	SWNW	31							
4304734351   HCU 8-27F   SENE   27   100S   200E   UTU-79130   12829   Federal   GW   Factor   GW		HCU 7-31F	SENW	31	100S	200E	UTU-30693	12829	Federal	GW	P
4304734352   HCU 11-31F   NWSW 31   100S   200E   UTU-30693   12829   Federal   GW   Federal	4304734316	HCU 2-27F	NWNE	27	100S	200E	UTU-79130	12829	Federal	GW	P
4304734533   HCU 13-31F   SWSW   31   1005   200E   UTU-30693   12829   Federal   GW   Federal	4304734351	HCU 8-27F	SENE	27	100S	200E	UTU-79130	12829	Federal	GW	P
4304734853   HCU 1-33F   NENE   33   100S   200E   14-20-H62-4782   12829   Indian   GW   F   4304734854   HCU 3-34F   NENW   34   100S   200E   U-28203   12829   Federal   GW   F   4304734913   HCU 1-27F   NENE   27   100S   200E   U-79130   12829   Federal   GW   F   4304734914   HCU 3-27F   NENW   27   100S   200E   U-79130   12829   Federal   GW   F   4304734915   HCU 7-27F   SWNE   27   100S   200E   U-79130   12829   Federal   GW   F   4304734916   HCU 10-27F   NWSE   27   100S   200E   U-79130   12829   Federal   GW   F   4304734917   HCU 14-30F   SWSW   30   100S   200E   U-30693   12829   Federal   GW   F   4304734918   HCU 15-30F   SWSW   30   100S   200E   U-29784   12829   Federal   GW   F   4304734920   HCU 6-31F   SWNW   31   100S   200E   U-30693   12829   Federal   GW   F   4304734921   HCU 4-31F   NWNW   31   100S   200E   U-30693   12829   Federal   GW   F   4304735130   HCU 11-27F   NESW   27   100S   200E   U-29784   12829   Federal   GW   F   4304735131   HCU 2-29F   NWNE   29   100S   200E   U-29784   12829   Federal   GW   F   4304735132   HCU 9-30F   NESE   30   100S   200E   U-29784   12829   Federal   GW   F   4304735133   HCU 10-30F   NESE   30   100S   200E   U-29784   12829   Federal   GW   F   4304735133   HCU 10-30F   NESE   30   100S   200E   U-29784   12829   Federal   GW   F   4304735133   HCU 10-30F   NESE   30   100S   200E   U-29784   12829   Federal   GW   F   4304735133   HCU 12-31F   NENE   31   100S   200E   U-29784   12829   Federal   GW   F   4304735135   HCU 12-31F   NENE   31   100S   200E   U-29784   12829   Federal   GW   F   4304735137   HCU 2-33F   NENE   33   100S   200E   U-28203   12829   Federal   GW   F   4304735137   HCU 2-33F   NENE   33   100S   200E   U-28203   12829   Federal   GW   F   4304735135   HCU 12-31F   NENE   33   100S   200E   U-28203   12829   Federal   GW   F   4304735137   HCU 2-33F   NENE   33   100S   200E   U-28203   12829   Federal   GW   F   4304735135   HCU 12-31F   NENW   31   100S   200E   U-28203   12829   Federal   GW   F   430	4304734352	HCU 11-31F	NWSW	31	100S	200E	UTU-30693	12829	Federal	GW	P
4304734854   HCU 3-34F   NENW 34 100S 200E U-28203   12829 Federal GW F   4304734913   HCU 1-27F   NENE 27 100S 200E U-79130   12829 Federal GW F   4304734914   HCU 3-27F   NENW 27 100S 200E U-79130   12829 Federal GW F   4304734915   HCU 10-27F   SWNE 27 100S 200E U-79130   12829 Federal GW F   4304734916   HCU 10-27F   NWSE 27 100S 200E U-79130   12829 Federal GW F   4304734917   HCU 14-30F   SWSW 30 100S 200E U-30693   12829 Federal GW F   4304734918   HCU 15-30F   SWSE 30 100S 200E U-29784   12829 Federal GW F   4304734919   HCU 2-31F   NWNE 31 100S 200E U-30693   12829 Federal GW F   4304734920   HCU 6-31F   SWNW 31 100S 200E U-30693   12829 Federal GW F   4304734921   HCU 4-31F   NWNW 31 100S 200E U-30693   12829 Federal GW F   4304735130   HCU 11-27F   NESW 27 100S 200E U-29784   12829 Federal GW F   4304735131   HCU 2-29F   NWNE 29 100S 200E U-29784   12829 Federal GW F   4304735132   HCU 9-30F   NESE 30 100S 200E U-29784   12829 Federal GW F   4304735133   HCU 10-30F   NESE 30 100S 200E U-29784   12829 Federal GW F   4304735133   HCU 10-30F   NESE 30 100S 200E U-29784   12829 Federal GW F   4304735133   HCU 10-30F   NESE 30 100S 200E U-29784   12829 Federal GW F   4304735133   HCU 12-31F   NENE 31 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 12-31F   NENE 31 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 12-31F   NENE 31 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 12-31F   NENE 31 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 12-31F   NENE 31 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 12-31F   NENE 31 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 12-31F   NENE 31 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 12-31F   NENE 31 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 12-31F   NENE 33 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 12-31F   NENE 33 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 12-31F   NENE 33 100S 200E U-29784   12829 Federal GW F   4304735135   HCU 13-27F   N	4304734353	HCU 13-31F	SWSW	31	100S	200E	UTU-30693	12829	Federal	GW	P
A304734913	4304734853	HCU 1-33F	NENE	33	100S	200E	14-20-H62-4782	12829	Indian	GW	P
4304734914         HCU 3-27F         NENW         27         100S         200E         U-79130         12829         Federal         GW         F           4304734915         HCU 7-27F         SWNE         27         100S         200E         U-79130         12829         Federal         GW         SW           4304734916         HCU 10-27F         NWSE         27         100S         200E         U-79130         12829         Federal         GW         F           4304734917         HCU 14-30F         SWSW         30         100S         200E         U-30693         12829         Federal         GW         F           4304734918         HCU 15-30F         SWSE         30         100S         200E         U-29784         12829         Federal         GW         F           4304734919         HCU 2-31F         NWNE         31         100S         200E         U-30693         12829         Federal         GW         F           4304734920         HCU 6-31F         SWNW         31         100S         200E         U-30693         12829         Federal         GW         F           4304735130         HCU 1-231F         NESW         27         100S	4304734854	HCU 3-34F	NENW	34	100S	200E	U-28203		1		
4304734915         HCU 7-27F         SWNE         27         100S         200E         U-79130         12829         Federal         GW         S           4304734916         HCU 10-27F         NWSE         27         100S         200E         U-79130         12829         Federal         GW         F           4304734917         HCU 14-30F         SWSW         30         100S         200E         U-30693         12829         Federal         GW         F           4304734918         HCU 15-30F         SWSE         30         100S         200E         U-29784         12829         Federal         GW         F           4304734919         HCU 2-31F         NWNE         31         100S         200E         U-30693         12829         Federal         GW         F           4304734920         HCU 6-31F         SWNW         31         100S         200E         U-30693         12829         Federal         GW         F           4304735130         HCU 1-21F         NESW         27         100S         200E         U-29784         12829         Federal         GW         F           4304735131         HCU 9-30F         NESE         30         100S         <	4304734913	HCU 1-27F	NENE	27	100S	200E	U-79130	12829	Federal	GW	P
4304734916         HCU 10-27F         NWSE         27         100S         200E         U-79130         12829         Federal         GW         F           4304734917         HCU 14-30F         SWSW         30         100S         200E         U-30693         12829         Federal         GW         F           4304734918         HCU 15-30F         SWSE         30         100S         200E         U-29784         12829         Federal         GW         F           4304734919         HCU 6-31F         NWNE         31         100S         200E         U-30693         12829         Federal         GW         F           4304734920         HCU 6-31F         SWNW         31         100S         200E         U-30693         12829         Federal         GW         F           4304734921         HCU 4-31F         NWNW         31         100S         200E         U-30693         12829         Federal         GW         F           4304735130         HCU 11-27F         NESW         27         100S         200E         U-29784         12829         Federal         GW         F           4304735132         HCU 9-30F         NESE         30         100S	4304734914	HCU 3-27F	NENW	27	100S	200E	U-79130	12829	Federal	GW	P
4304734917         HCU 14-30F         SWSW         30         100S         200E         U-30693         12829         Federal         GW         F           4304734918         HCU 15-30F         SWSE         30         100S         200E         U-29784         12829         Federal         GW         F           4304734919         HCU 2-31F         NWNE         31         100S         200E         U-30693         12829         Federal         GW         F           4304734920         HCU 6-31F         SWNW         31         100S         200E         U-30693         12829         Federal         GW         F           4304734921         HCU 4-31F         NWNW         31         100S         200E         U-30693         12829         Federal         GW         F           4304735130         HCU 1-27F         NESW         27         100S         200E         U-29784         12829         Federal         GW         F           4304735132         HCU 9-30F         NESE         30         100S         200E         U-29784         12829         Federal         GW         F           4304735133         HCU 10-30F         NWSE         30         100S         <	4304734915	HCU 7-27F	SWNE	27	100S	200E	U-79130	12829	Federal	GW	S
4304734918       HCU 15-30F       SWSE       30       100S       200E       U-29784       12829       Federal       GW       F         4304734919       HCU 2-31F       NWNE       31       100S       200E       U-30693       12829       Federal       GW       F         4304734920       HCU 6-31F       SWNW       31       100S       200E       U-30693       12829       Federal       GW       F         4304735130       HCU 11-27F       NESW       27       100S       200E       U-29784       12829       Federal       GW       F         4304735131       HCU 2-29F       NWNE       29       100S       200E       U-29784       12829       Federal       GW       F         4304735132       HCU 9-30F       NESE       30       100S       200E       U-29784       12829       Federal       GW       F         4304735133       HCU 10-30F       NWSE       30       100S       200E       U-29784       12829       Federal       GW       F         4304735134       HCU 1-31F       NENE       31       100S       200E       U-36903       12829       Federal       GW       F         4304735135 </td <td>4304734916</td> <td>HCU 10-27F</td> <td>NWSE</td> <td>27</td> <td>100S</td> <td>200E</td> <td>U-79130</td> <td>12829</td> <td>Federal</td> <td>GW</td> <td>P</td>	4304734916	HCU 10-27F	NWSE	27	100S	200E	U-79130	12829	Federal	GW	P
4304734919         HCU 2-31F         NWNE         31         100S         200E         U-30693         12829         Federal         GW         F           4304734920         HCU 6-31F         SWNW         31         100S         200E         U-30693         12829         Federal         GW         F           4304734921         HCU 4-31F         NWNW         31         100S         200E         U-30693         12829         Federal         GW         F           4304735130         HCU 11-27F         NESW         27         100S         200E         U-29784         12829         Federal         GW         F           4304735131         HCU 2-29F         NWNE         29         100S         200E         U-29784         12829         Federal         GW         F           4304735132         HCU 9-30F         NESE         30         100S         200E         U-29784         12829         Federal         GW         F           4304735133         HCU 10-30F         NWSE         30         100S         200E         U-29784         12829         Federal         GW         F           4304735134         HCU 1-31F         NENE         31         100S <t< td=""><td>4304734917</td><td>HCU 14-30F</td><td>SWSW</td><td>30</td><td>100S</td><td>200E</td><td>U-30693</td><td>12829</td><td>Federal</td><td>GW</td><td>P</td></t<>	4304734917	HCU 14-30F	SWSW	30	100S	200E	U-30693	12829	Federal	GW	P
4304734920       HCU 6-31F       SWNW       31       100S       200E       U-30693       12829       Federal       GW       F         4304734921       HCU 4-31F       NWNW       31       100S       200E       U-30693       12829       Federal       GW       F         4304735130       HCU 11-27F       NESW       27       100S       200E       U-29784       12829       Federal       GW       F         4304735131       HCU 2-29F       NWNE       29       100S       200E       U-28203       12829       Federal       GW       F         4304735132       HCU 9-30F       NESE       30       100S       200E       U-29784       12829       Federal       GW       F         4304735133       HCU 10-30F       NESE       30       100S       200E       U-29784       12829       Federal       GW       F         4304735134       HCU 1-31F       NENE       31       100S       200E       U-36903       12829       Federal       GW       F         4304735137       HCU 2-33F       NENE       33       100S       200E       U-28203       12829       Federal       GW       F         4304735139 <td>4304734918</td> <td>HCU 15-30F</td> <td>SWSE</td> <td>30</td> <td>100S</td> <td>200E</td> <td>U-29784</td> <td>12829</td> <td>Federal</td> <td>GW</td> <td>P</td>	4304734918	HCU 15-30F	SWSE	30	100S	200E	U-29784	12829	Federal	GW	P
4304734920       HCU 6-31F       SWNW       31       100S       200E       U-30693       12829       Federal       GW       F         4304734921       HCU 4-31F       NWNW       31       100S       200E       U-30693       12829       Federal       GW       F         4304735130       HCU 11-27F       NESW       27       100S       200E       U-29784       12829       Federal       GW       F         4304735131       HCU 2-29F       NWNE       29       100S       200E       U-28203       12829       Federal       GW       F         4304735132       HCU 9-30F       NESE       30       100S       200E       U-29784       12829       Federal       GW       F         4304735133       HCU 10-30F       NESE       30       100S       200E       U-29784       12829       Federal       GW       F         4304735134       HCU 1-31F       NENE       31       100S       200E       U-36903       12829       Federal       GW       F         4304735137       HCU 2-33F       NENE       33       100S       200E       U-28203       12829       Federal       GW       F         4304735139 <td>4304734919</td> <td>HCU 2-31F</td> <td>NWNE</td> <td>31</td> <td>100S</td> <td>200E</td> <td>U-30693</td> <td>12829</td> <td>Federal</td> <td>GW</td> <td>P</td>	4304734919	HCU 2-31F	NWNE	31	100S	200E	U-30693	12829	Federal	GW	P
4304735130         HCU 11-27F         NESW         27         100S         200E         U-29784         12829         Federal         GW         F           4304735131         HCU 2-29F         NWNE         29         100S         200E         U-28203         12829         Federal         GW         F           4304735132         HCU 9-30F         NESE         30         100S         200E         U-29784         12829         Federal         GW         F           4304735133         HCU 10-30F         NWSE         30         100S         200E         U-29784         12829         Federal         GW         F           4304735134         HCU 1-31F         NENE         31         100S         200E         U-36903         12829         Federal         GW         F           4304735135         HCU 12-31F         NWSW         31         100S         200E         U-30693         12829         Federal         GW         F           4304735137         HCU 2-33F         NENE         33         100S         200E         U-28203         12829         Federal         GW         F           4304735139         HCU 5-34F         NENW         34         100S         <	4304734920	HCU 6-31F	SWNW	31	100S	200E	U-30693	12829	Federal	GW	P
4304735131         HCU 2-29F         NWNE         29         100S         200E         U-28203         12829         Federal         GW         F           4304735132         HCU 9-30F         NESE         30         100S         200E         U-29784         12829         Federal         GW         F           4304735133         HCU 10-30F         NWSE         30         100S         200E         U-29784         12829         Federal         GW         F           4304735134         HCU 1-31F         NENE         31         100S         200E         U-36903         12829         Federal         GW         F           4304735135         HCU 12-31F         NENE         31         100S         200E         U-30693         12829         Federal         GW         F           4304735137         HCU 2-33F         NENE         33         100S         200E         U-28203         12829         Federal         GW         F           4304735139         HCU 5-34F         NENW         34         100S         200E         U-28203         12829         Federal         GW         F           4304735154         HCU 13-27F         NESW         27         100S         <	4304734921	HCU 4-31F	NWNW	31	100S	200E	U-30693	12829	Federal	GW	P
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4304735137         HCU 2-33F         NENE         33         100S         200E         U-28203         12829         Federal         GW         F           4304735139         HCU 5-34F         NENW         34         100S         200E         U-28203         12829         Federal         GW         F           4304735154         HCU 13-27F         NESW         27         100S         200E         U-29784         12829         Federal         GW         F           4304735230         HCU 8-33F         SENE         33         100S         200E         14-20-H62-4782         12829         Indian         GW         F	4304735134	HCU 1-31F	NENE	31	100S	200E	U-36903	12829	Federal	GW	P
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09/27/2007

### N1095 DOMINION E and P, INC. to N2615 XTO ENERGY, INC.

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4304735726	HCU 15-27F	SWSE	27			U-79130		Federal		P
4304735727	HCU 9-34F	NESE	34			U-79130		Federal		P
4304735728	HCU 7-34F	SWNE	34			U-79130		Federal	GW	P
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4304735838	HCU 15-34F	SWSE	34	100S	200E	U-79130		Federal	GW	P
4304735875	HCU 14-34F	SWSE	34	100S	200E	U-79130	12829	Federal	GW	P
4304735934	HCU 8-31F	SENE	31	100S	200E	U-30693		Federal	GW	P
4304735935	HCU 10-31F	NWSE	31	100S	200E	U-30693	12829	Federal	GW	P
4304735936	HCU 9-31F	NWSE	31	100S	200E	U-30693		Federal		P
4304735939	HCU 16-28F	SESE	28	100S	200E	U-28203	12829	Federal	GW	P
4304735940	HCU 6-34F	SENW	34	100S	200E	U-28203	12829	Federal	GW	P
4304735996	HCU 16-34F	SESE	34	100S	200E	U-79130	12829	Federal	GW	P
4304736046	HCU 14-31F	SWSW	31	100S	200E	U-30693	12829	Federal	GW	P
4304736251	HCU 16-30F	NESE	30	100S	200E	U-29784	12829	Federal	GW	P
4304736319	HCU 10-28F	NWSE	28	100S	200E	U-28203	12829	Federal	GW	P
4304736320	HCU 13-28F	SWSW	28	100S	200E	U-28203	12829	Federal	GW	P
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4304736604	HCU 12-28F	NWSW	28	1		U-28203	12829	Federal	GW	P
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4304736848	HCU 7-28F	SWNE	28		·	U-28203		Federal		
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4304737360	HCU 11-33F		33			U-28203		Federal		+
4304737424	HCU 12-27F	NESW	27			U-29784		Federal		
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### N1095 DOMINION E and P, INC. to N2615 XTO ENERGY, INC.

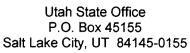
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4304737749	HCU 4-28F	NENW	28	100S	200E	U-28203	99999	Federal	GW	DRL
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4304731560	HILL CREEK ST 1-32	SENW	32	100S	200E	ML-22313	12829	State	GW	P
4304734852	HCU 4-32F	NWNW	32	100S	200E	ML-22313-2	12829	State	GW	P
4304735136	HCU 5-32F	SWNW	32	100S	200E	ML-22313-2	12829	State	GW	P
4304735870	HCU 13-32F	NESE	31	100S	200E	ML-22313-2		State	GW	LA
4304735871	HCU 12-32F	NESE	31	100S	200E	ML-22313-2		State	GW	LA
4304735872	HCU 14-32F	SESW	32	100S	200E	ML-22313-2	12829	State	GW	P
4304735873	HCU 3-32F	NENW	32	100S	200E	ML-22313-2	12829	State	GW	DRL
4304735874	HCU 11-32F	SENW	32	100S	200E	ML-22313-2	12829	State	D	PA
4304736322	HCU 16-32F	SESE	32	100S	200E	ML-22313-2	12829	State	GW	P
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4304736324	HCU 8-32F	SENE	32	100S	200E	ML-22313-2	12829	State	GW	P
4304736441	HCU 1-32F2	NENE	32	100S	200E	ML-22313-2	12829	State	GW	P
4304736684	HCU 7-32F	SENE	32	100S	200E	ML-22313-2	12829	State	GW	P

3 09/27/2007



## United States Department of the Interior

### **BUREAU OF LAND MANAGEMENT**





IN REPLY REFER TO 3180 UT-922

Dominion Exploration & Production, Inc. Attn: James D. Abercrombie 14000 Quail Springs Parkway, #600 Oklahoma City, OK 73134-2600

August 10, 2007

Re:

Hill Creek Unit Uintah County, Utah

#### Gentlemen:

On August 8, 2007, we received an indenture dated June 30, 2007, whereby Dominion Exploration & Production, Inc. resigned as Unit Operator and XTO Energy Inc. was designated as Successor Unit Operator for the Hill Creek Unit, Uintah County, Utah.

This indenture was executed by all required parties and the signatory parties have complied with Sections 5 and 6 of the unit agreement. The instrument is hereby approved effective August 15, 2007. In approving this designation, the Authorized Officer neither warrants nor certifies that the designated party has obtained all required approval that would entitle it to conduct operations under the Hill Creek Unit Agreement.

Your statewide oil and gas Bond No. UTB000138 will be used to cover all operations within the River Bend Unit.

It is requested that you notify all interested parties of the change in unit operator. Copies of the approved instruments are being distributed to the appropriate federal offices, with one copy returned herewith.

Sincerely,

/s/ Greg J. Noble

Greg J. Noble Acting Chief, Branch of Fluid Minerals

**Enclosure** 

AUG 1 6 2007